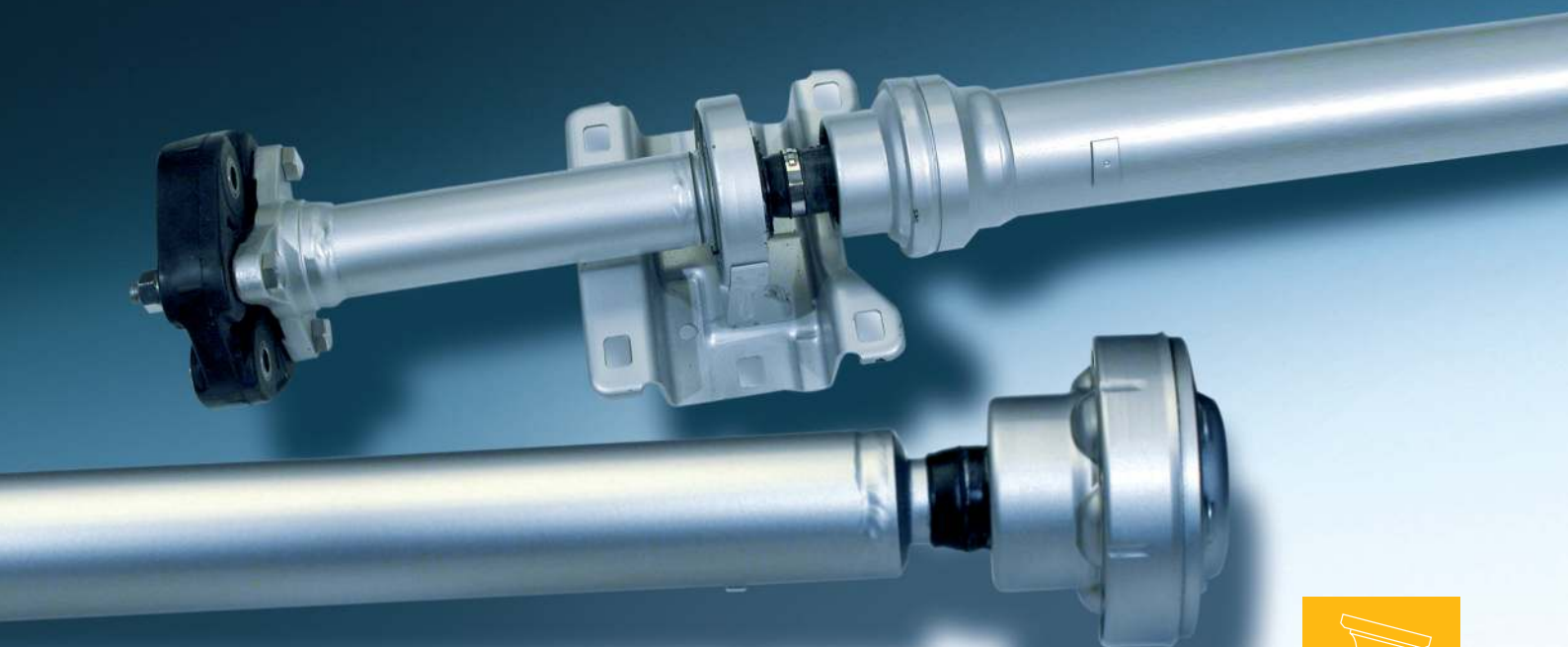




Propshafts





General Information

1. As a producer of original equipment GKN supplies vehicle manufacturers on a world-wide basis.
2. SPIDAN and LÖBRO are the trade marks of GKN in the European aftermarket.
3. SPIDAN and LÖBRO stand for quality, service reliability and profitability.
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Pictograms and Abbreviations

Productdetails

PC applications

Cross references



(+)PR:...	for PR number
...→	Construction year from
1T	Multi-piece, One-piece
2T	Multi-piece, Two-piece
3T	Multi-piece, Three-piece
AT	Transmission Type, Automatic Transmission
AT4	Transmission Type, Automatic Transmission, 4-speed
AT6	Transmission Type, Automatic Transmission, 6-speed
AT7	Transmission Type, Automatic Transmission, 7-speed
AT8	Transmission Type, Automatic Transmission, 8-speed
CHNR.→:...	Chassis number from
DSG	Transmission Type, Dual-clutch transmission
Front	Fitting Position, Front
L1:...mm	Length 1 [mm]
L2:...mm	Length 2 [mm]
L3:...mm	Length 3 [mm]
LHD	Driver Position, for left-hand drive vehicles
LWB	Wheelbase, Long Wheelbase
MT	Transmission Type, Manual Transmission
MT5	Transmission Type, Manual Transmission, 5-speed
MT6	Transmission Type, Manual Transmission, 6-speed
MWB	Wheelbase, Centre Wheelbase
Position ...	Fitting Position
Rear	Fitting Position, Rear Fitting Position, Rear Axle
RHD	Driver Position, for right-hand drive vehicles
SWB	Wheelbase, Short Wheelbase
WB:...	Wheelbase [mm]
→...	Construction year to
→CHNR:...	Chassis number to

Shaft - Propshaft, axle drive

27900



Bolt Hole Circle Ø 2 [mm]	80.6
Bore Ø 2 [mm]	10.35
Length 1 [mm]	131.5
Length 2 [mm]	43
No. of holes 2	4
Overall Length [mm]	445.5

OE No.

DAIHATSU

3711087D04000, 3711087Z06000, 565344, 615344

27901



Bolt Hole Circle Ø 2 [mm]	80.6
Bore Ø 2 [mm]	10.35
Length 1 [mm]	131.5
Length 2 [mm]	43
No. of holes 2	4
Overall Length [mm]	497.5

OE No.

DAIHATSU

3711087Z19000, 615338, 6153380001

27902



Bolt Hole Circle Ø 2 [mm]	80.6
Bore Ø 2 [mm]	10.35
Length 1 [mm]	131.5
Length 2 [mm]	43
No. of holes 2	4
Overall Length [mm]	515.5

OE No.

DAIHATSU

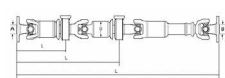
3711087Z24000, 615339, 6153390001

Shaft - Propshaft, axle drive
27903


Bolt Hole Circle Ø 2 [mm]	80.6	OE No. DAIHATSU 263585, 565333, 615340
Bore Ø 2 [mm]	10.35	
Length 1 [mm]	131.5	
Length 2 [mm]	43	
No. of holes 2	4	
Overall Length [mm]	625.5	

27904

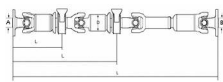

Bolt Hole Circle Ø 2 [mm]	80.6	OE No. DAIHATSU 264286, 565341, 615341
Bore Ø 2 [mm]	10.35	
Length 1 [mm]	131.5	
Length 2 [mm]	43	
No. of holes 2	4	
Overall Length [mm]	640.5	

27907


Bore Ø 1 [mm]	12.2	OE No. FORD 6812471, 92VB4K357LB
Bore Ø 2 [mm]	12.2	
Fitting Position	Longitudinal	
Hub Diameter 1 [mm]	40	
Hub Diameter 2 [mm]	56	
Length 1 [mm]	858.5	
Length 2 [mm]	1,478.5	
Multi-piece	Three-piece	
No. of holes 1	4	
No. of holes 2	4	
Outer diameter 1 [mm]	120	
Outer diameter 2 [mm]	120	
Overall Length [mm]	2,673	
Pipe Ø [mm]	89.9	
Supplementary Article/Info 2	with holding frame	

Shaft - Propshaft, axle drive

27908



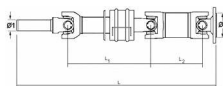
Bore Ø 1 [mm]	12.2
Bore Ø 2 [mm]	12.2
Hub Diameter 1 [mm]	40
Hub Diameter 2 [mm]	56
Inner diameter 1 [mm]	41.5
Inner diameter 2 [mm]	17
Length 1 [mm]	863
Length 2 [mm]	1,482
Multi-piece	Three-piece
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	120
Outer diameter 2 [mm]	120
Overall Length [mm]	2,688
Pipe Ø [mm]	76.2
Supplementary Article/Info 2	with holding frame

OE No.

FORD

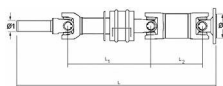
92VB4K357AC, 92VT4K357A1C

27910

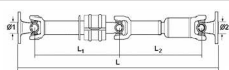


Bore Ø 2 [mm]	10.35
Hub Diameter 2 [mm]	56
Length 1 [mm]	776
Length 2 [mm]	819
Multi-piece	Two-piece
No. of holes 2	4
Number of Teeth 1	25
Outer diameter 1 [mm]	34.94
Outer diameter 2 [mm]	109.5
Overall Length [mm]	1,790
Pipe Ø [mm]	76.2
Supplementary Article/Info 2	with holding frame

27912



Bore Ø 2 [mm]	10.4
Hub Diameter 2 [mm]	56
Length 1 [mm]	525
Length 2 [mm]	1,006
Multi-piece	Two-piece
No. of holes 1	4
Outer diameter 1 [mm]	34.9
Outer diameter 2 [mm]	109.5
Overall Length [mm]	1,790
Supplementary Article/Info 2	with holding frame

Shaft - Propshaft, axle drive
27914


Bore Ø 2 [mm]	10.4	OE No.	
Fitting Position	Longitudinal	FORD	92VT-4K145-B1A
Hub Diameter 2 [mm]	56		
Length 1 [mm]	907		
Length 2 [mm]	877		
No. of holes 1	4		
Overall Length [mm]	1,866		

27915


Bolt Hole Circle Ø 1 [mm]	79.38	OE No.	
Bolt Hole Circle Ø 2 [mm]	79.38	LAND ROVER	571973
Bore Ø 1 [mm]	9.68		
Bore Ø 2 [mm]	9.68		
Fitting Position	Rear		
Hub Diameter 1 [mm]	60.33		
Hub Diameter 2 [mm]	60		
No. of holes 1	4		
No. of holes 2	4		
Overall Length [mm]	852		
Pipe Ø [mm]	50.8		

Shaft - Propshaft, axle drive

27916



Bolt Hole Circle Ø 1 [mm]	79.38
Bolt Hole Circle Ø 2 [mm]	79.38
Bore Ø 1 [mm]	9.68
Bore Ø 2 [mm]	9.68
Hub Diameter 1 [mm]	60.33
Hub Diameter 2 [mm]	60.33
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	96.8
Outer diameter 2 [mm]	96.8
Overall Length [mm]	580
Pipe Ø [mm]	50.8

OE No.

LAND ROVER 533000, 553000

27917



Bolt Hole Circle Ø 1 [mm]	79.38
Bolt Hole Circle Ø 2 [mm]	79.38
Bore Ø 1 [mm]	9.68
Bore Ø 2 [mm]	9.68
Fitting Position	Front
Hub Diameter 1 [mm]	60.33
Hub Diameter 2 [mm]	60.33
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	96.8
Outer diameter 2 [mm]	96.8
Overall Length [mm]	605
Pipe Ø [mm]	50.8

OE No.

LAND ROVER FRC6243

Shaft - Propshaft, axle drive
27918


Bolt Hole Circle Ø 1 [mm]	79.38
Bolt Hole Circle Ø 2 [mm]	79.38
Bore Ø 1 [mm]	9.68
Bore Ø 2 [mm]	9.68
Hub Diameter 1 [mm]	60.33
Hub Diameter 2 [mm]	60.33
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	96.8
Outer diameter 2 [mm]	96.8
Overall Length [mm]	620
Pipe Ø [mm]	50.8

OE No.

LAND ROVER 571955, STC666

27919


Bolt Hole Circle Ø 1 [mm]	79.38
Bolt Hole Circle Ø 2 [mm]	79.38
Bore Ø 1 [mm]	9.68
Bore Ø 2 [mm]	9.68
Hub Diameter 1 [mm]	60.33
Hub Diameter 2 [mm]	60.33
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	96.8
Outer diameter 2 [mm]	96.8
Overall Length [mm]	620
Pipe Ø [mm]	50.8

OE No.

LAND ROVER FRC4799, FRC8388

Shaft - Propshaft, axle drive

27920



Bolt Hole Circle Ø 1 [mm]	79.38
Bolt Hole Circle Ø 2 [mm]	79.38
Bore Ø 1 [mm]	9.68
Bore Ø 2 [mm]	9.68
Fitting Position	Front
Hub Diameter 1 [mm]	60.33
Hub Diameter 2 [mm]	60.33
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	96.8
Outer diameter 2 [mm]	96.8
Overall Length [mm]	650
Pipe Ø [mm]	50.8

OE No.

LAND ROVER

FRC5566

27922



Bolt Hole Circle Ø 1 [mm]	79.38
Bolt Hole Circle Ø 2 [mm]	79.38
Bore Ø 1 [mm]	9.68
Bore Ø 2 [mm]	9.68
Hub Diameter 1 [mm]	60.33
Hub Diameter 2 [mm]	60.33
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	96.8
Outer diameter 2 [mm]	96.8
Overall Length [mm]	528
Pipe Ø [mm]	50.8

OE No.

LAND ROVER

591278

Shaft - Propshaft, axle drive
27923


Bolt Hole Circle Ø 1 [mm]	79.38
Bolt Hole Circle Ø 2 [mm]	79.38
Bore Ø 1 [mm]	9.68
Bore Ø 2 [mm]	9.68
Hub Diameter 1 [mm]	60.33
Hub Diameter 2 [mm]	60.33
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	96.8
Outer diameter 2 [mm]	96.8
Overall Length [mm]	618
Pipe Ø [mm]	50.8

OE No.

LAND ROVER 594361

27924


Bolt Hole Circle Ø 1 [mm]	79.38
Bolt Hole Circle Ø 2 [mm]	79.38
Bore Ø 1 [mm]	10.3
Bore Ø 2 [mm]	10.3
Fitting Position	Front
Hub Diameter 1 [mm]	60.33
Hub Diameter 2 [mm]	60.33
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	96.85
Outer diameter 2 [mm]	96.85
Overall Length [mm]	604
Pipe Ø [mm]	51

OE No.

LAND ROVER FRC8386

Shaft - Propshaft, axle drive

27925

Fitting Position	Front
Hub Diameter 1 [mm]	60
Hub Diameter 2 [mm]	60
Overall Length [mm]	650
Pipe Ø [mm]	51

OE No.	
LAND ROVER	FRC8390

27926

Fitting Position	Rear
Hub Diameter 1 [mm]	60
Hub Diameter 2 [mm]	60
Overall Length [mm]	635
Pipe Ø [mm]	51

OE No.	
LAND ROVER	FRC8392

27927

Fitting Position	Front
Hub Diameter 1 [mm]	60
Hub Diameter 2 [mm]	60
Overall Length [mm]	911
Pipe Ø [mm]	51

OE No.	
LAND ROVER	FRC8387

Shaft - Propshaft, axle drive
27930


Bolt Hole Circle Ø 1 [mm]	79.38
Bolt Hole Circle Ø 2 [mm]	79.38
Bore Ø 1 [mm]	10.3
Bore Ø 2 [mm]	10.3
Fitting Position	Front
Hub Diameter 1 [mm]	60.3
Hub Diameter 2 [mm]	60.3
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	604
Pipe Ø [mm]	50.8

OE No.

LAND ROVER TVB100610

27941


Bore Ø 1 [mm]	10
Fitting Position	Longitudinal
Multi-piece	One-piece
No. of holes 1	4
Outer diameter 1 [mm]	120
Overall Length [mm]	853
Pipe Ø [mm]	70
Section	Front Section
Supplementary Article/Info 2	with holding frame

OE No.

MERCEDES-BENZ 9014100901, 9014102601, A9014100901, A9014102601
VW 2D0521107N

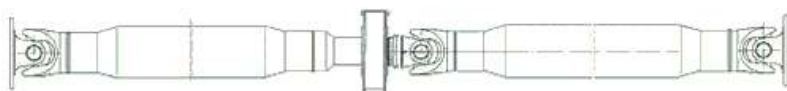
27943


Bore Ø 1 [mm]	10
Fitting Position	Longitudinal
Multi-piece	One-piece
No. of holes 1	4
Outer diameter 1 [mm]	120
Overall Length [mm]	950
Pipe Ø [mm]	70
Section	Front Section
Supplementary Article/Info 2	with holding frame

OE No.

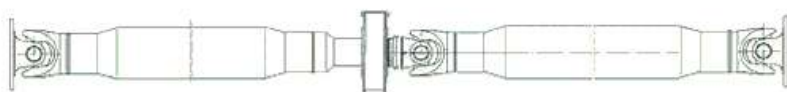
MERCEDES-BENZ 9014101101, 9014102401, A9014101101, A9014102401
VW 2D0521107F

Shaft - Propshaft, axle drive

27949

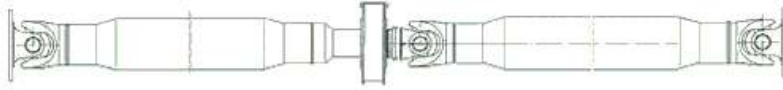
Bore Ø 1 [mm]	10
Bore Ø 2 [mm]	10
Fitting Position	Longitudinal
Multi-piece	Two-piece
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	120
Outer diameter 2 [mm]	120
Overall Length [mm]	2,076
Pipe Ø [mm]	70
Supplementary Article/Info 2	with holding frame

OE No.	
MERCEDES-BENZ	9014100317, 9014101506, 9014106406, A9014100317, A9014101506, A9014106406
VW	2D0521101AR

27951

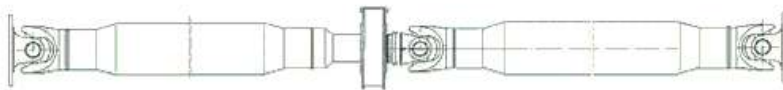
Bore Ø 1 [mm]	10
Bore Ø 2 [mm]	10
Fitting Position	Longitudinal
Multi-piece	Two-piece
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	120
Outer diameter 2 [mm]	120
Overall Length [mm]	2,176
Pipe Ø [mm]	70
Supplementary Article/Info 2	with holding frame

OE No.	
MERCEDES-BENZ	9014105906, A9014105906
VW	2D0521101AA

Shaft - Propshaft, axle drive
27953


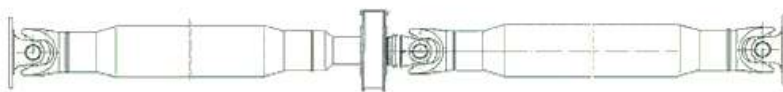
Bore Ø 1 [mm]	10
Fitting Position	Longitudinal
Multi-piece	Two-piece
No. of holes 1	4
Outer diameter 1 [mm]	120
Overall Length [mm]	2,178
Pipe Ø [mm]	90
Supplementary Article/Info 2	with holding frame

OE No.	
MERCEDES-BENZ	9034102806, A9034102806
VW	2D0521101N

27954


Multi-piece	Two-piece
Overall Length [mm]	2,627

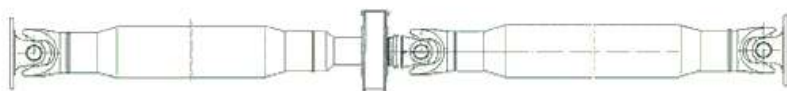
OE No.	
MERCEDES-BENZ	9014101017, 9014102206, 9014107606, A9014101017, A9014102206, A9014107606

27956


Multi-piece	Two-piece
Overall Length [mm]	2,724

OE No.	
MERCEDES-BENZ	9014101217, 9014102406, 9014107406, A9014101217, A9014102406, A9014107406

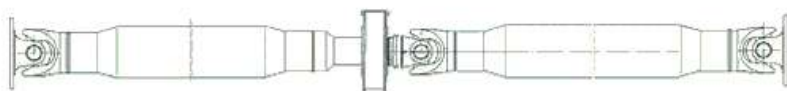
Shaft - Propshaft, axle drive

27957

Bore Ø 1 [mm]	10
Fitting Position	Longitudinal
Multi-piece	Two-piece
No. of holes 1	4
Outer diameter 1 [mm]	120
Overall Length [mm]	2,248
Pipe Ø [mm]	70
Supplementary Article/Info 2	with holding frame

OE No.

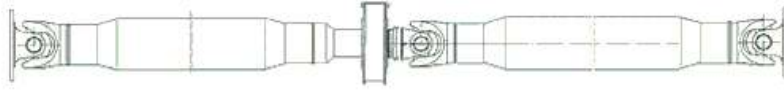
MERCEDES-BENZ	9014103306, 9014103806, 9014106606, A9014103306, A9014103806, A9014106606
VW	2D0521101AL

27959

Bore Ø 1 [mm]	10
Fitting Position	Longitudinal
Multi-piece	Two-piece
No. of holes 1	4
Outer diameter 1 [mm]	120
Overall Length [mm]	1,775
Pipe Ø [mm]	70
Supplementary Article/Info 2	with holding frame

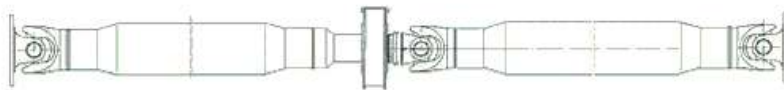
OE No.

MERCEDES-BENZ	9034102606, A9034102606
VW	2D0521101AD

Shaft - Propshaft, axle drive
27960


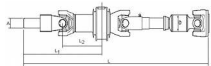
Bore Ø 1 [mm]	10
Fitting Position	Longitudinal
Multi-piece	Two-piece
No. of holes 1	4
Outer diameter 1 [mm]	120
Overall Length [mm]	2,248
Pipe Ø [mm]	90
Supplementary Article/Info 2	with holding frame

OE No.	
MERCEDES-BENZ	9034102906, A9034102906
VW	2D0521101AJ

27961


Bore Ø 1 [mm]	10
Fitting Position	Longitudinal
Multi-piece	Two-piece
No. of holes 1	4
Outer diameter 1 [mm]	120
Overall Length [mm]	1,598
Supplementary Article/Info 2	with holding frame

OE No.	
MERCEDES-BENZ	9014106706, A9014106706
VW	2D0521101AF, 2D0521101AM

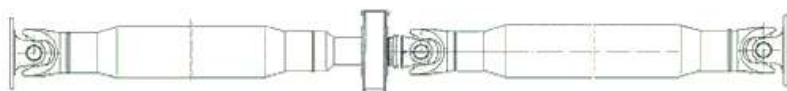
27962


Bore Ø 2 [mm]	12
Hub Diameter 1 [mm]	43.5
Length 1 [mm]	764.5
Length 2 [mm]	659
No. of holes 2	4
Overall Length [mm]	1,562
Supplementary Article/Info 2	with bearing(s)

OE No.	
NISSAN	37000F3901, 37000F3903

Shaft - Propshaft, axle drive

27971

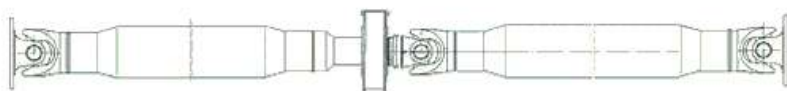


Bore Ø 1 [mm]	10
Fitting Position	Longitudinal
Multi-piece	Two-piece
No. of holes 1	4
Outer diameter 1 [mm]	120
Overall Length [mm]	2,724
Pipe Ø [mm]	90
Supplementary Article/Info 2	with holding frame

OE No.

MERCEDES-BENZ	9014108106, A9014108106
VW	2D0521107AM

27976



Multi-piece	Two-piece
Overall Length [mm]	2,525

OE No.

MERCEDES-BENZ	9014108706, A9014108706
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27980



Bore Ø 1 [mm]	10
Fitting Position	Longitudinal
Multi-piece	Two-piece
No. of holes 1	4
Outer diameter 1 [mm]	120
Overall Length [mm]	950
Section	Front Section
Supplementary Article/Info 2	with holding frame

OE No.

MERCEDES-BENZ	9034100801, A9034100801
VW	2D0521107H

Shaft - Propshaft, axle drive
27991


Bolt Hole Circle Ø 1 [mm]	90
Bolt Hole Circle Ø 2 [mm]	12.2
Bore Ø 1 [mm]	12.2
Bore Ø 2 [mm]	90
Hub Diameter 1 [mm]	60
Hub Diameter 2 [mm]	60
Length 1 [mm]	45
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	889

OE No.

MITSUBISHI ML130286

27992


Bolt Hole Circle Ø 1 [mm]	90
Bolt Hole Circle Ø 2 [mm]	90
Bore Ø 1 [mm]	12.2
Bore Ø 2 [mm]	12.2
Hub Diameter 1 [mm]	60
Hub Diameter 2 [mm]	60
Length 1 [mm]	45
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	914

OE No.

MITSUBISHI ML130227

Shaft - Propshaft, axle drive

27993

Bolt Hole Circle Ø 1 [mm]	90
Bolt Hole Circle Ø 2 [mm]	90
Bore Ø 1 [mm]	12.2
Bore Ø 2 [mm]	12.2
Hub Diameter 1 [mm]	60
Hub Diameter 2 [mm]	60
Length 1 [mm]	45
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	959

OE No.

MITSUBISHI ML130006

27994

Bolt Hole Circle Ø 1 [mm]	90
Bolt Hole Circle Ø 2 [mm]	90
Bore Ø 1 [mm]	12.2
Bore Ø 2 [mm]	12.2
Hub Diameter 1 [mm]	60
Hub Diameter 2 [mm]	60
Length 1 [mm]	45
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	999

OE No.

MITSUBISHI ML130004

Shaft - Propshaft, axle drive
27995


Bolt Hole Circle Ø 1 [mm]	90
Bolt Hole Circle Ø 2 [mm]	90
Bore Ø 1 [mm]	12.2
Bore Ø 2 [mm]	12.2
Hub Diameter 1 [mm]	60
Hub Diameter 2 [mm]	70
Length 1 [mm]	45
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	1,069

OE No.

MITSUBISHI ML130002

27996


Bolt Hole Circle Ø 1 [mm]	100
Bolt Hole Circle Ø 2 [mm]	100
Bore Ø 1 [mm]	12.2
Bore Ø 2 [mm]	12.2
Hub Diameter 1 [mm]	70
Hub Diameter 2 [mm]	70
Length 1 [mm]	45
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	1,010

OE No.

MITSUBISHI ML130009

Shaft - Propshaft, axle drive

27997

Bolt Hole Circle Ø 1 [mm]	100
Bolt Hole Circle Ø 2 [mm]	100
Bore Ø 1 [mm]	12.2
Bore Ø 2 [mm]	12.2
Hub Diameter 1 [mm]	70
Hub Diameter 2 [mm]	70
Length 1 [mm]	45
Multi-piece	One-piece
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	1,140

OE No.

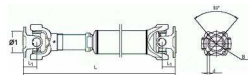
MITSUBISHI ML130288

27999

Bolt Hole Circle Ø 1 [mm]	100
Bolt Hole Circle Ø 2 [mm]	100
Bore Ø 1 [mm]	12.2
Bore Ø 2 [mm]	12.2
Hub Diameter 1 [mm]	70
Hub Diameter 2 [mm]	70
Length 1 [mm]	45
Multi-piece	One-piece
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	1,230

OE No.

MITSUBISHI ML130007

Shaft - Propshaft, axle drive
28000


Bolt Hole Circle Ø 1 [mm]	100
Bolt Hole Circle Ø 2 [mm]	100
Bore Ø 1 [mm]	12.2
Bore Ø 2 [mm]	12.2
Hub Diameter 1 [mm]	70
Hub Diameter 2 [mm]	70
Length 1 [mm]	45
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	1,400

OE No.

MITSUBISHI 130013, ML130013

28001


Bore Ø 1 [mm]	10.2
Hub Diameter 1 [mm]	60
Inner diameter 2 [mm]	90
Length 1 [mm]	45
Length 2 [mm]	68
No. of holes 1	4
Overall Length [mm]	606.5

OE No.

MITSUBISHI ML130226

28002

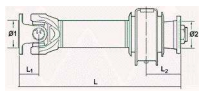

Bore Ø 1 [mm]	10.2
Hub Diameter 1 [mm]	60
Inner diameter 1 [mm]	90
Length 1 [mm]	45
Length 2 [mm]	68
No. of holes 1	4
Overall Length [mm]	626.5

OE No.

MITSUBISHI ML130274

Shaft - Propshaft, axle drive

28003



Bore Ø 1 [mm]	10.2
Hub Diameter 1 [mm]	60
Inner diameter 1 [mm]	90
Length 1 [mm]	45
Length 2 [mm]	68
No. of holes 1	4
Overall Length [mm]	921.5

OE No.

MITSUBISHI ML130278

28004

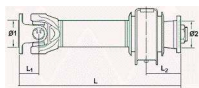


Bore Ø 1 [mm]	10.2
Hub Diameter 1 [mm]	60
Inner diameter 1 [mm]	90
Length 1 [mm]	45
Length 2 [mm]	68
No. of holes 1	4
Overall Length [mm]	926.5

OE No.

MITSUBISHI ML130003

28005



Bore Ø 1 [mm]	10.2
Hub Diameter 1 [mm]	60
Inner diameter 1 [mm]	90
Length 1 [mm]	45
Length 2 [mm]	68
No. of holes 1	4
Overall Length [mm]	961.5

OE No.

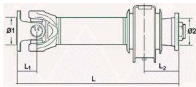
MITSUBISHI ML130276

Shaft - Propshaft, axle drive
28006


Bore Ø 2 [mm]	10.2
Hub Diameter 1 [mm]	60
Inner diameter 1 [mm]	90
Length 1 [mm]	45
Length 2 [mm]	68
No. of holes 2	4
Overall Length [mm]	966.5

OE No.

MITSUBISHI 130005, ML130005

28007


Bore Ø 1 [mm]	12.2
Hub Diameter 1 [mm]	70
Inner diameter 1 [mm]	100
Length 1 [mm]	45
Length 2 [mm]	69
No. of holes 1	4
Overall Length [mm]	728

OE No.

MITSUBISHI 130280, ML130280

28008


Bore Ø 1 [mm]	12.2
Hub Diameter 1 [mm]	70
Inner diameter 1 [mm]	100
Length 1 [mm]	45
Length 2 [mm]	69
Overall Length [mm]	818
Thread Measurement 1	4

OE No.

MITSUBISHI ML130008

Shaft - Propshaft, axle drive

28009



Bore Ø 1 [mm]	12.2
Hub Diameter 1 [mm]	70
Inner diameter 1 [mm]	100
Length 1 [mm]	45
Length 2 [mm]	69
No. of holes 1	4
Overall Length [mm]	928

OE No.

MITSUBISHI 130282, ML130282

28010

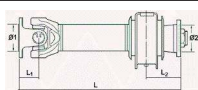


Bore Ø 1 [mm]	12.2
Hub Diameter 1 [mm]	70
Inner diameter 1 [mm]	100
Length 1 [mm]	45
Length 2 [mm]	69
No. of holes 1	4
Overall Length [mm]	1,018

OE No.

MITSUBISHI ML130010

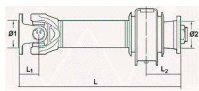
28011



Bore Ø 1 [mm]	12.2
Hub Diameter 1 [mm]	70
Inner diameter 1 [mm]	100
Length 1 [mm]	45
Length 2 [mm]	69
Multi-piece	One-piece
No. of holes 1	4
Overall Length [mm]	1,178

OE No.

MITSUBISHI ML130284

Shaft - Propshaft, axle drive
28012


Bore Ø 1 [mm]	12.2
Hub Diameter 1 [mm]	70
Inner diameter 1 [mm]	100
Length 1 [mm]	45
Length 2 [mm]	69
No. of holes 1	4
Overall Length [mm]	1,273

OE No.	
MITSUBISHI	ML130012

28013


Bolt Hole Circle Ø 2 [mm]	81.25
Bore Ø 2 [mm]	10
Hub Diameter 1 [mm]	35
Length 1 [mm]	150.5
Length 2 [mm]	43
No. of holes 2	4
Number of Teeth 1	24
Overall Length [mm]	738.5

OE No.	
NISSAN	370007C000, 370008C800, 370009C100

28014


Bolt Hole Circle Ø 2 [mm]	81.25
Bore Ø 2 [mm]	10
Hub Diameter 1 [mm]	35
Length 1 [mm]	150.5
Length 2 [mm]	43
No. of holes 2	4
Number of Teeth 1	24
Overall Length [mm]	768.5

OE No.	
NISSAN	370007C002, 370008C802, 370009C002

Shaft - Propshaft, axle drive

28015



Bolt Hole Circle Ø 2 [mm]	81.25
Bore Ø 2 [mm]	10
Hub Diameter 1 [mm]	35
Hub Diameter 2 [mm]	50
Length 1 [mm]	150.5
Length 2 [mm]	43
No. of holes 2	4
Number of Teeth 1	24
Overall Length [mm]	833.5

OE No.

NISSAN

370007C003, 370009C504

28016



Bolt Hole Circle Ø 2 [mm]	81.25
Bore Ø 2 [mm]	10
Hub Diameter 1 [mm]	35
Length 1 [mm]	150.5
Length 2 [mm]	43
No. of holes 2	4
Number of Teeth 1	24
Overall Length [mm]	928.5

OE No.

NISSAN

370009C503

28017



Hub Diameter 1 [mm]	35
Length 1 [mm]	899.5
Length 2 [mm]	43.5
Overall Length [mm]	1,094

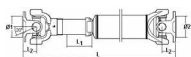
OE No.

NISSAN

37000F3900, 37000F3902, 37000F3905, 37000F3906

Shaft - Propshaft, axle drive
28018


Fitting Position	Front	OE No.	
Hub Diameter 1 [mm]	50	NISSAN	37200EB300
Hub Diameter 2 [mm]	50		
Length 1 [mm]	45		
Overall Length [mm]	808		
Pipe Ø [mm]	65		

28019


Bore Ø 1 [mm]	9.67	OE No.	
Hub Diameter 1 [mm]	60.32	NISSAN	37300F3904
Hub Diameter 2 [mm]	60.32		
Length 1 [mm]	55		
Length 2 [mm]	35		
No. of holes 1	4		
Overall Length [mm]	961		

28020


Bore Ø 1 [mm]	9.67	OE No.	
Hub Diameter 1 [mm]	60.32	NISSAN	37300F3901
Hub Diameter 2 [mm]	60.32		
Length 1 [mm]	55		
Length 2 [mm]	35		
No. of holes 1	4		
Overall Length [mm]	977		

Shaft - Propshaft, axle drive

28021



Bore Ø 1 [mm]	9.67
Hub Diameter 1 [mm]	60.32
Hub Diameter 2 [mm]	60.32
Length 1 [mm]	55
Length 2 [mm]	35
No. of holes 1	4
Overall Length [mm]	1,050

OE No.

NISSAN 37300F3902

28022

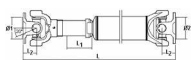


Bolt Hole Circle Ø 1 [mm]	78
Bolt Hole Circle Ø 2 [mm]	94
Bore Ø 1 [mm]	9.67
Bore Ø 2 [mm]	12
Hub Diameter 1 [mm]	60.32
Hub Diameter 2 [mm]	64
Length 1 [mm]	55
Length 2 [mm]	35
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	97
Outer diameter 2 [mm]	94
Overall Length [mm]	1,063

OE No.

NISSAN 37300F3600

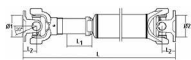
28023



Bore Ø 1 [mm]	9.67
Hub Diameter 1 [mm]	60.32
Hub Diameter 2 [mm]	60.32
Length 1 [mm]	55
Length 2 [mm]	35
No. of holes 1	4
Overall Length [mm]	1,543

OE No.

NISSAN 37300F3903

Shaft - Propshaft, axle drive
28024


Bore Ø 1 [mm]	9.67
Hub Diameter 1 [mm]	60.32
Hub Diameter 2 [mm]	65
Length 1 [mm]	55
Length 2 [mm]	35
No. of holes 1	4
Overall Length [mm]	1,557
Pipe Ø [mm]	89

OE No.	
NISSAN	37300F3900

28025


Bore Ø 1 [mm]	12
Bore Ø 2 [mm]	12
Hub Diameter 1 [mm]	60.32
Hub Diameter 2 [mm]	60.32
Length 1 [mm]	55
Length 2 [mm]	35
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	1,118

OE No.	
NISSAN	373009X502

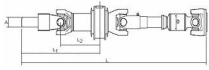
28026


Bore Ø 1 [mm]	9.67
Hub Diameter 1 [mm]	60.32
Length 1 [mm]	35
Length 2 [mm]	77.5
No. of holes 1	4
Overall Length [mm]	1,076
Supplementary Article/Info 2	with bearing(s)

OE No.	
NISSAN	37200F3901

Shaft - Propshaft, axle drive

28027

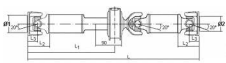


Bore Ø 2 [mm]	12
Hub Diameter 1 [mm]	43.5
Length 1 [mm]	1,002.5
Length 2 [mm]	852
No. of holes 2	4
Overall Length [mm]	2,056
Supplementary Article/Info 2	with bearing(s)

OE No.

NISSAN 37000F3904

28028

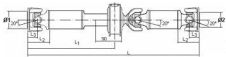


Bore Ø 1 [mm]	12
Bore Ø 2 [mm]	12
Hub Diameter 1 [mm]	69.85
Hub Diameter 2 [mm]	65
Length 1 [mm]	349.7
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	1,382
Supplementary Article/Info 2	with bearing(s)

OE No.

NISSAN 370009X611

28029

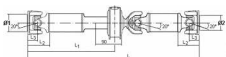


Bore Ø 1 [mm]	12
Bore Ø 2 [mm]	12
Hub Diameter 1 [mm]	69.85
Hub Diameter 2 [mm]	65
Length 1 [mm]	365.6
Length 2 [mm]	95
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	1,436
Supplementary Article/Info 2	with bearing(s)

OE No.

NISSAN 370009X610

28030



Bore Ø 1 [mm]	12
Bore Ø 2 [mm]	12
Hub Diameter 1 [mm]	69.85
Hub Diameter 2 [mm]	65
Length 1 [mm]	709.2
Length 2 [mm]	95
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	1,780
Supplementary Article/Info 2	with bearing(s)

OE No.

NISSAN 370009X607

Shaft - Propshaft, axle drive
28031

Hub Diameter 1 [mm]	44	OE No.	
Length 1 [mm]	215	NISSAN	37000EB30C
Length 2 [mm]	675		
Overall Length [mm]	1,942		
Supplementary Article/Info 2	with bearing(s)		

28032

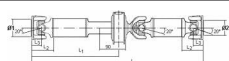
Hub Diameter 1 [mm]	44	OE No.	
Length 1 [mm]	155	NISSAN	37000EB32C
Length 2 [mm]	742		
Overall Length [mm]	1,949		

28033

Fitting Position	Rear	OE No.	
Hub Diameter 1 [mm]	44	NISSAN	370003X30A, 37300EB401
Length 1 [mm]	215		
Length 2 [mm]	1,240		
Overall Length [mm]	1,523		
Pipe Ø [mm]	102		

28034

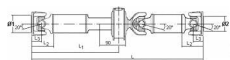
Fitting Position	Rear	OE No.	
Hub Diameter 1 [mm]	44	NISSAN	373003X31A, 37300EB406, 37300-EB406
Length 1 [mm]	215		
Length 2 [mm]	1,240		
Overall Length [mm]	1,523		
Pipe Ø [mm]	102		

28035


Bore Ø 1 [mm]	12	OE No.	
Bore Ø 2 [mm]	12	NISSAN	370009X605
Hub Diameter 1 [mm]	69.85		
Hub Diameter 2 [mm]	65		
Length 1 [mm]	709.2		
Length 2 [mm]	95		
No. of holes 1	4		
No. of holes 2	4		
Overall Length [mm]	1,833		
Supplementary Article/Info 2	with bearing(s)		

Shaft - Propshaft, axle drive

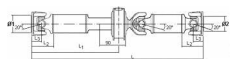
28036



Bore Ø 1 [mm]	12
Bore Ø 2 [mm]	12
Hub Diameter 1 [mm]	69.85
Hub Diameter 2 [mm]	65
Length 1 [mm]	709.2
Length 2 [mm]	95
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	2,177
Supplementary Article/Info 2	with bearing(s)

OE No.	
NISSAN	370009X608

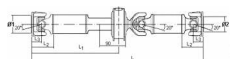
28037



Bore Ø 1 [mm]	12
Bore Ø 2 [mm]	12
Hub Diameter 1 [mm]	69.85
Hub Diameter 2 [mm]	65
Length 1 [mm]	623
Length 2 [mm]	95
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	1,502
Supplementary Article/Info 2	with bearing(s)

OE No.	
NISSAN	370009X501

28038



Bore Ø 1 [mm]	12
Bore Ø 2 [mm]	12
Hub Diameter 1 [mm]	69.85
Hub Diameter 2 [mm]	65
Length 1 [mm]	964.3
Length 2 [mm]	95
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	2,006
Supplementary Article/Info 2	with bearing(s)

OE No.	
NISSAN	370009X502

Shaft - Propshaft, axle drive
28039


Bolt Hole Circle Ø 1 [mm]	91
Bolt Hole Circle Ø 2 [mm]	91
Bore Ø 1 [mm]	8.1
Bore Ø 2 [mm]	8.1
Hub Diameter 1 [mm]	73.98
Hub Diameter 2 [mm]	73.98
Length 1 [mm]	680
Length 2 [mm]	753
Length 3 [mm]	545
Multi-piece	Three-piece
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	1,978
Supplementary Article/Info 2	with bearing(s)

OE No.

RENAULT

8200144401, 8200149811

28040


Bolt Hole Circle Ø 2 [mm]	84.86
Bore Ø 2 [mm]	10.1
Hub Diameter 1 [mm]	40
Length 1 [mm]	134
Length 2 [mm]	40
No. of holes 2	4
Number of Teeth 1	16
Overall Length [mm]	685

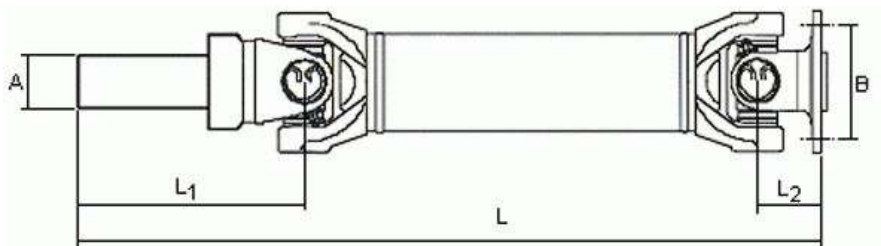
OE No.

SUZUKI

2710185C01

Shaft - Propshaft, axle drive

28041



Bolt Hole Circle Ø 2 [mm]	84.86
Bore Ø 2 [mm]	10.1
Hub Diameter 1 [mm]	40
Length 1 [mm]	134
Length 2 [mm]	40
No. of holes 2	4
Number of Teeth 1	26
Overall Length [mm]	896

OE No.

SUZUKI

27102B60A01

28042



Bolt Hole Circle Ø 2 [mm]	79.19
Bore Ø 2 [mm]	8.2
Hub Diameter 1 [mm]	32
Length 1 [mm]	113
Length 2 [mm]	40
No. of holes 2	4
Number of Teeth 1	23
Overall Length [mm]	321

OE No.

SUZUKI

2710184CB0

Shaft - Propshaft, axle drive

28043



Bolt Hole Circle Ø 2 [mm]	79.19
Bore Ø 2 [mm]	8.2
Hub Diameter 1 [mm]	32
Length 1 [mm]	113
Length 2 [mm]	40
No. of holes 2	4
Number of Teeth 1	23
Overall Length [mm]	382

OE No.

SUZUKI 27101C80401

28044



Bolt Hole Circle Ø 2 [mm]	79.19
Bore Ø 2 [mm]	8.2
Hub Diameter 1 [mm]	32
Length 1 [mm]	113
Length 2 [mm]	40
No. of holes 2	4
Number of Teeth 1	23
Overall Length [mm]	403

OE No.

SUZUKI 2710184C00

Shaft - Propshaft, axle drive

28045



Bolt Hole Circle Ø 2 [mm]	84.86
Bore Ø 2 [mm]	10.1
Hub Diameter 1 [mm]	40
Length 1 [mm]	134
Length 2 [mm]	40
No. of holes 2	4
Number of Teeth 1	14
Overall Length [mm]	896

OE No.

SUZUKI 2710260A11

28046



Bolt Hole Circle Ø 1 [mm]	79.19
Bolt Hole Circle Ø 2 [mm]	79.19
Bore Ø 1 [mm]	8.2
Bore Ø 2 [mm]	8.2
Hub Diameter 1 [mm]	45
Hub Diameter 2 [mm]	45
Length 1 [mm]	40
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	508

OE No.

SUZUKI 2710384C00

Shaft - Propshaft, axle drive
28047


Bolt Hole Circle Ø 1 [mm]	79.2
Bolt Hole Circle Ø 2 [mm]	79.2
Bore Ø 1 [mm]	8.2
Bore Ø 2 [mm]	8.2
Hub Diameter 1 [mm]	45
Hub Diameter 2 [mm]	45
Length 1 [mm]	40
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	732

OE No.

SUZUKI

27102D80401

28048


Bolt Hole Circle Ø 1 [mm]	79.2
Bolt Hole Circle Ø 2 [mm]	79.2
Bore Ø 1 [mm]	8.2
Bore Ø 2 [mm]	8.2
Hub Diameter 1 [mm]	45
Hub Diameter 2 [mm]	45
Length 1 [mm]	40
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	714

OE No.

SUZUKI

2710284C00

Shaft - Propshaft, axle drive

28049



Bolt Hole Circle Ø 1 [mm]	79.2
Bolt Hole Circle Ø 2 [mm]	79.2
Bore Ø 1 [mm]	8.2
Bore Ø 2 [mm]	8.2
Hub Diameter 1 [mm]	45
Hub Diameter 2 [mm]	45
Length 1 [mm]	40
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	525

OE No.

SUZUKI

27103D8041

28050



Bolt Hole Circle Ø 1 [mm]	79.2
Bolt Hole Circle Ø 2 [mm]	79.2
Bore Ø 1 [mm]	8.2
Bore Ø 2 [mm]	8.2
Hub Diameter 1 [mm]	45
Hub Diameter 2 [mm]	45
Length 1 [mm]	40
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	853

OE No.

SUZUKI

2710384C10

Shaft - Propshaft, axle drive
28051


Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	10.2
Bore Ø 2 [mm]	10.2
Fitting Position	Front
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.47
Outer diameter 2 [mm]	99.47
Overall Length [mm]	694.3
Pipe Ø [mm]	50

OE No.

VW

7L6521101, 7L6521101A, 7L6521101C, 7L6521101E,
7L6521101G, 7L6521101L, 7L6521101N

28052


Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	10.2
Bore Ø 2 [mm]	10.2
Fitting Position	Front
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.47
Outer diameter 2 [mm]	99.47
Overall Length [mm]	632
Pipe Ø [mm]	50

OE No.

PORSCHE
VW

955.421.020.03
7L0 521 101 H, 7L0521101, 7L0521101A, 7L0521101B,
7L0521101C, 7L0521101D, 7L6 521 101 H, 7L6521101B

Shaft - Propshaft, axle drive

28054



Bolt Hole Circle Ø 1 [mm]	110
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	12.15
Bore Ø 2 [mm]	10.2
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	151
Outer diameter 2 [mm]	99.47
Overall Length [mm]	1,246
Pipe Ø [mm]	70
Supplementary Article/Info 2	with holding frame

OE No.

PORSCHE

955.421.020.11, 955.421.020.12, 955.421.020.13,
955.421.020.14, 955.421.020.15

VW

7L0521102B, 7L0521102D, 7L0521102F, 7L0521102G,
7L0521102H, 7L0521102M, 7L0521102N, 7L5521102C,
7L6521102G, 7L6521102J, 7L6521102M, 7L6521102P

28055



Bolt Hole Circle Ø 1 [mm]	110
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	12.15
Bore Ø 2 [mm]	10.2
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	151
Outer diameter 2 [mm]	99.47
Overall Length [mm]	1,185
Pipe Ø [mm]	70
Supplementary Article/Info 2	with holding frame

OE No.

VW

7L6521102B, 7L6521102C, 7L6521102D, 7L6521102E,
7L6521102F, 7L6521102H, 7L6521102N, 7L6521102Q

Shaft - Propshaft, axle drive
28057


Bolt Hole Circle Ø 2 [mm]	95	OE No. NISSAN 373002X960
Bore Ø 2 [mm]	12	
Fitting Position	Rear	
Hub Diameter 1 [mm]	42	
Length 1 [mm]	174	
Length 2 [mm]	43.5	
Multi-piece	One-piece	
No. of holes 2	4	
Number of Teeth 1	30	
Overall Length [mm]	967.5	

28058


Bolt Hole Circle Ø 2 [mm]	95	OE No. NISSAN 373002X920
Bore Ø 2 [mm]	12	
Fitting Position	Rear	
Hub Diameter 1 [mm]	42	
Length 1 [mm]	174	
Length 2 [mm]	43.5	
Multi-piece	One-piece	
No. of holes 2	4	
Number of Teeth 1	30	
Overall Length [mm]	1,167.5	

Shaft - Propshaft, axle drive

28059



Bolt Hole Circle Ø 2 [mm]	95
Bore Ø 2 [mm]	12
Fitting Position	Rear
Hub Diameter 1 [mm]	42
Length 1 [mm]	174
Length 2 [mm]	43.5
Multi-piece	One-piece
No. of holes 2	4
Number of Teeth 1	30
Overall Length [mm]	986.5

OE No.

NISSAN 373002X910

28060



Bolt Hole Circle Ø 2 [mm]	95
Bore Ø 2 [mm]	12
Fitting Position	Rear
Hub Diameter 1 [mm]	42
Length 1 [mm]	174
Length 2 [mm]	43.5
Multi-piece	One-piece
No. of holes 2	4
Number of Teeth 1	30
Overall Length [mm]	1,186.5

OE No.

NISSAN 373002X900

Shaft - Propshaft, axle drive
28062


Bolt Hole Circle Ø 2 [mm]	95	OE No. NISSAN 373002X800
Bore Ø 2 [mm]	12	
Fitting Position	Rear	
Hub Diameter 1 [mm]	42	
Length 1 [mm]	174	
Length 2 [mm]	43.5	
Multi-piece	One-piece	
No. of holes 2	4	
Number of Teeth 1	30	
Overall Length [mm]	1,142.5	

28063


Bolt Hole Circle Ø 1 [mm]	81.25	OE No. NISSAN 370002X900
Bolt Hole Circle Ø 2 [mm]	81.25	
Bore Ø 1 [mm]	10	
Bore Ø 2 [mm]	10	
Hub Diameter 1 [mm]	50	
Hub Diameter 2 [mm]	50	
Length 1 [mm]	43	
No. of holes 1	4	
No. of holes 2	4	
Overall Length [mm]	616	

Shaft - Propshaft, axle drive

28064



Bolt Hole Circle Ø 1 [mm]	81.25
Bolt Hole Circle Ø 2 [mm]	81.25
Bore Ø 1 [mm]	10
Bore Ø 2 [mm]	10
Hub Diameter 1 [mm]	50
Hub Diameter 2 [mm]	50
Length 1 [mm]	41
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	639

OE No.	
NISSAN	370002X800

28080



Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Fitting Position	Front
Overall Length [mm]	791
Pipe Ø [mm]	45.7

OE No.	
CHRYSLER	52099498AB, 52099498AD, 52099498AE
JEEP	52099498AE

28081



Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	8.35
Bore Ø 2 [mm]	8.2
Fitting Position	Front
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	100
Outer diameter 2 [mm]	100
Overall Length [mm]	804
Pipe Ø [mm]	45.7

OE No.	
CHRYSLER	52099499, 52099499AD, 52099499AF, 52099499AG
JEEP	52099499AG

Shaft - Propshaft, axle drive
28082


Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Fitting Position	Front
Overall Length [mm]	830
Pipe Ø [mm]	45.7

OE No.

CHRYSLER	52099497AE
JEEP	52099497AE

28085


Bolt Hole Circle Ø 2 [mm]	81.25
Bore Ø 2 [mm]	10
Hub Diameter 1 [mm]	35
Length 1 [mm]	150.5
Length 2 [mm]	43
No. of holes 2	4
Number of Teeth 1	24
Overall Length [mm]	673.5

OE No.

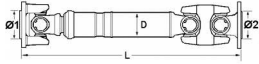
NISSAN	370007C001, 370008C801, 370009C001
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28087


Bolt Hole Circle Ø 1 [mm]	82
Bolt Hole Circle Ø 2 [mm]	74.9
Bore Ø 1 [mm]	8.1
Bore Ø 2 [mm]	10.1
Hub Diameter 1 [mm]	64.4
Hub Diameter 2 [mm]	57
No. of holes 1	6
No. of holes 2	4
Outer diameter 1 [mm]	95
Overall Length [mm]	2,010
Pipe Ø [mm]	60
Supplementary Article/Info 2	with bearing(s)

OE No.

LAND ROVER	TVB000170, TVB100330
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Shaft - Propshaft, axle drive
28088


Bolt Hole Circle Ø 1 [mm]	79.38
Bolt Hole Circle Ø 2 [mm]	95
Bore Ø 1 [mm]	10.1
Bore Ø 2 [mm]	10.1
Fitting Position	Front
Hub Diameter 1 [mm]	60.33
Hub Diameter 2 [mm]	64.96
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	97
Overall Length [mm]	604
Pipe Ø [mm]	50

OE No.

LAND ROVER

FTC5320, TVB000100, TVB000110

28091

Bolt Hole Circle Ø 1 [mm]	108
Bolt Hole Circle Ø 2 [mm]	108
Bore Ø 1 [mm]	12.5
Bore Ø 2 [mm]	12.5
Hub Diameter 1 [mm]	65
Hub Diameter 2 [mm]	65
Multi-piece	One-piece
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	1,047

OE No.

NISSAN
RENAULT

37000MB400
5001870965

28092

Bore Ø 1 [mm]	12.5
Bore Ø 2 [mm]	12.5
Hub Diameter 1 [mm]	65
Hub Diameter 2 [mm]	65
Length 1 [mm]	566
Length 2 [mm]	880
Multi-piece	Two-piece
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	1,446

OE No.

NISSAN
RENAULT

37000MB410
5001870966

28093

Bore Ø 1 [mm]	12.5
Bore Ø 2 [mm]	12.5
Hub Diameter 1 [mm]	65
Hub Diameter 2 [mm]	65
Length 1 [mm]	957
Length 2 [mm]	988
Multi-piece	Two-piece
No. of holes 1	4
Overall Length [mm]	1,945

OE No.

NISSAN
RENAULT

37000MB420
5001870967

Shaft - Propshaft, axle drive
28094

Bolt Hole Circle Ø 1 [mm]	108	OE No. NISSAN 37000MB800 RENAULT 5001870968
Bolt Hole Circle Ø 2 [mm]	108	
Bore Ø 1 [mm]	12.5	
Bore Ø 2 [mm]	12.5	
Hub Diameter 1 [mm]	65	
Hub Diameter 2 [mm]	65	
Multi-piece	One-piece	
No. of holes 1	4	
No. of holes 2	4	
Overall Length [mm]	979	

28095

Bore Ø 1 [mm]	12.5	OE No. NISSAN 37000MB810 RENAULT 5001870969
Bore Ø 2 [mm]	12.5	
Hub Diameter 1 [mm]	65	
Hub Diameter 2 [mm]	65	
Length 1 [mm]	497	
Length 2 [mm]	880	
Multi-piece	Two-piece	
No. of holes 1	4	
No. of holes 2	4	
Overall Length [mm]	1,377	

28096

Bore Ø 1 [mm]	12.5	OE No. NISSAN 37000MB820 RENAULT 5001870970
Bore Ø 2 [mm]	12.5	
Hub Diameter 1 [mm]	65	
Hub Diameter 2 [mm]	65	
Length 1 [mm]	879	
Length 2 [mm]	998	
Multi-piece	Two-piece	
No. of holes 1	4	
No. of holes 2	4	
Overall Length [mm]	1,877	

28097

Bolt Hole Circle Ø 1 [mm]	108	OE No. NISSAN 37000MB900 RENAULT 5001870971
Bolt Hole Circle Ø 2 [mm]	108	
Bore Ø 1 [mm]	12.5	
Bore Ø 2 [mm]	12.5	
Hub Diameter 1 [mm]	65	
Hub Diameter 2 [mm]	65	
Multi-piece	One-piece	
No. of holes 1	4	
No. of holes 2	4	
Overall Length [mm]	968	

Shaft - Propshaft, axle drive

28098

Bolt Hole Circle Ø 1 [mm]	108	OE No. NISSAN 37000MB901 RENAULT 5001870972
Bolt Hole Circle Ø 2 [mm]	108	
Bore Ø 1 [mm]	12.5	
Bore Ø 2 [mm]	12.5	
Hub Diameter 1 [mm]	65	
Hub Diameter 2 [mm]	65	
Multi-piece	One-piece	
No. of holes 1	4	
No. of holes 2	4	
Overall Length [mm]	995	

28099

Bore Ø 1 [mm]	12.5	OE No. NISSAN 37000MB910 RENAULT 5001870973
Bore Ø 2 [mm]	12.5	
Hub Diameter 1 [mm]	65	
Hub Diameter 2 [mm]	65	
Length 1 [mm]	498	
Length 2 [mm]	869	
Multi-piece	Two-piece	
No. of holes 1	4	
No. of holes 2	4	
Overall Length [mm]	1,367	

28100

Bore Ø 1 [mm]	12.5	OE No. NISSAN 37000MB911 RENAULT 5001870974
Bore Ø 2 [mm]	12.5	
Hub Diameter 1 [mm]	65	
Hub Diameter 2 [mm]	65	
Length 1 [mm]	566	
Length 2 [mm]	827	
No. of holes 1	4	
No. of holes 2	4	
Overall Length [mm]	1,393	

28101

Bore Ø 1 [mm]	12.5	OE No. NISSAN 37000MB920 RENAULT 5001870975
Bore Ø 2 [mm]	12.5	
Hub Diameter 1 [mm]	65	
Hub Diameter 2 [mm]	65	
Length 1 [mm]	879	
Length 2 [mm]	986	
Multi-piece	Two-piece	
No. of holes 1	4	
No. of holes 2	4	
Overall Length [mm]	1,865	

Shaft - Propshaft, axle drive
28102

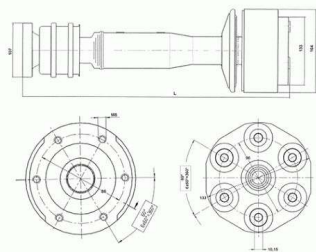
Bore Ø 1 [mm]	12.5	OE No. NISSAN 37000MB921 RENAULT 5001870976
Bore Ø 2 [mm]	12.5	
Hub Diameter 1 [mm]	65	
Hub Diameter 2 [mm]	65	
Length 1 [mm]	948	
Length 2 [mm]	944	
No. of holes 1	4	
No. of holes 2	4	
Overall Length [mm]	1,892	

28103


Bolt Hole Circle Ø 1 [mm]	120	OE No. VW 7D0521103
Bolt Hole Circle Ø 2 [mm]	86	
Bore Ø 1 [mm]	10.2	
Bore Ø 2 [mm]	8.2	
Fitting Position	Front	
Inner diameter 1 [mm]	16	
No. of holes 1	3	
No. of holes 2	6	
Outer diameter 1 [mm]	31	
Outer diameter 2 [mm]	100	
Overall Length [mm]	955	
Pipe Ø [mm]	40	
Vibration	with vibration damper	

Shaft - Propshaft, axle drive

28104

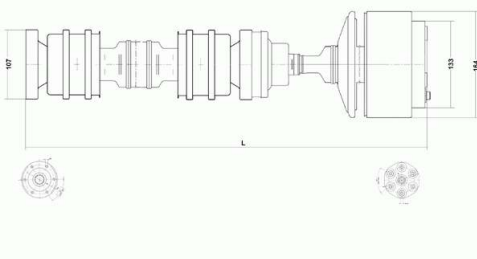


Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	96
Bore Ø 2 [mm]	10.15
Fitting Position	Rear
Inner diameter 1 [mm]	99.96
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	107
Outer diameter 2 [mm]	164
Overall Length [mm]	1,621
Pipe Ø [mm]	70
Thread Measurement 1	M8
Thread Measurement 2	M10

OE No.

VW 7D0521109

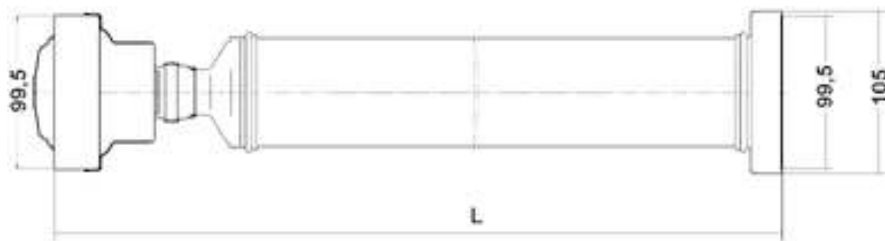
28105



Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	96
Bore Ø 2 [mm]	10
Fitting Position	Rear
Inner diameter 1 [mm]	99.96
Inner diameter 2 [mm]	16
No. of holes 1	6
No. of holes 2	3
Outer diameter 1 [mm]	107
Outer diameter 2 [mm]	164
Overall Length [mm]	2,018
Pipe Ø [mm]	70
Thread Measurement 1	M8

OE No.

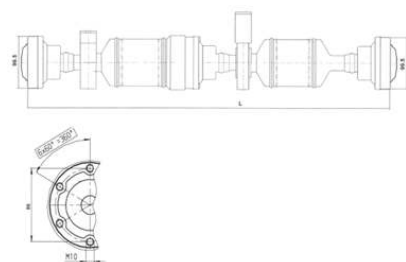
VW 7D0521102A

Shaft - Propshaft, axle drive
28106


Bolt Hole Circle Ø 1 [mm]	86
Bore Ø 1 [mm]	10.2
Bore Ø 2 [mm]	6
Fitting Position	Front
Inner diameter 2 [mm]	99.48
Multi-piece	One-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.47
Outer diameter 2 [mm]	105
Overall Length [mm]	820
Pipe Ø [mm]	70
Thread Measurement 2	M10

OE No.

VW 7H0521101

28107


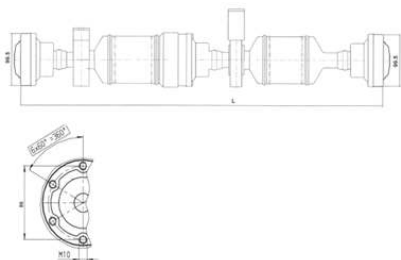
Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	10.2
Bore Ø 2 [mm]	10.2
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.47
Outer diameter 2 [mm]	99.47
Overall Length [mm]	1,947
Pipe Ø [mm]	90
Supplementary Article/Info 2	with bearing(s)
Vibration	with vibration damper

OE No.

VW 7H3521102A

Shaft - Propshaft, axle drive

28108



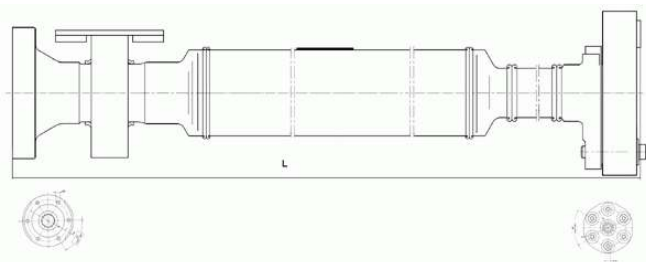
Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	10.2
Bore Ø 2 [mm]	10.2
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.47
Outer diameter 2 [mm]	99.47
Overall Length [mm]	1,582
Supplementary Article/Info 2	with holding frame

OE No.

VW

7H1521102A

28109

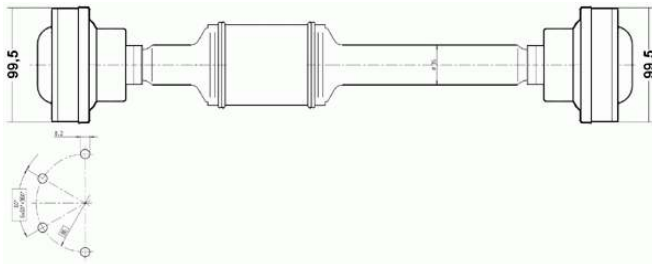


Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	96
Bore Ø 2 [mm]	10.15
Fitting Position	Rear
Inner diameter 1 [mm]	133
Inner diameter 2 [mm]	16
No. of holes 1	6
No. of holes 2	3
Outer diameter 1 [mm]	107
Outer diameter 2 [mm]	99.96
Overall Length [mm]	1,570
Pipe Ø [mm]	70
Thread Measurement 1	M8

OE No.

VW

7M3521103, 7M3521103A, 7M3521103B

Shaft - Propshaft, axle drive
28110


Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	8.2
Bore Ø 2 [mm]	8.2
Fitting Position	Front
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	100
Outer diameter 2 [mm]	100
Overall Length [mm]	873.2
Pipe Ø [mm]	70

OE No.	
FORD	95VW 4680 AD
VW	7M3521102

28114


Bolt Hole Circle Ø 1 [mm]	105.1
Bolt Hole Circle Ø 2 [mm]	96
Bore Ø 1 [mm]	10.15
Bore Ø 2 [mm]	11
Inner diameter 1 [mm]	16.01
Inner diameter 2 [mm]	16.01
Multi-piece	Two-piece
No. of holes 1	3
No. of holes 2	3
Outer diameter 1 [mm]	149.6
Outer diameter 2 [mm]	177
Overall Length [mm]	2,160.8
Supplementary Article/Info 2	with holding frame

OE No.	
VW	5N0521101C, 5N0521101E, 5N0521101M

Shaft - Propshaft, axle drive

28115



Bolt Hole Circle Ø 1 [mm]	144
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	10.2
Bore Ø 2 [mm]	8.2
Fitting Position	Front
Hub Diameter 1 [mm]	31
Inner diameter 1 [mm]	16
No. of holes 1	3
No. of holes 2	6
Outer diameter 2 [mm]	100
Overall Length [mm]	953
Pipe Ø [mm]	70

OE No.

VW 7D0521103B

28116



Bolt Hole Circle Ø 1 [mm]	94
Bolt Hole Circle Ø 2 [mm]	94
Bore Ø 1 [mm]	11
Bore Ø 2 [mm]	11
Fitting Position	Front
Hub Diameter 1 [mm]	46
Hub Diameter 2 [mm]	46
Length 1 [mm]	42
Multi-piece	One-piece
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	610
Pipe Ø [mm]	50

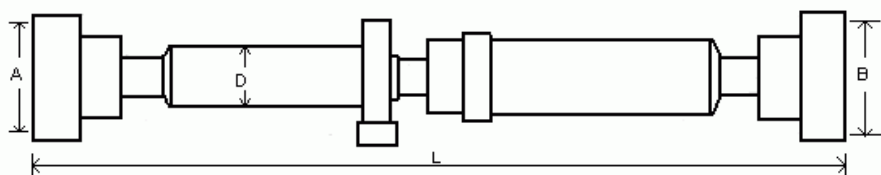
OE No.

TOYOTA 371400K060, 371400K060A

Shaft - Propshaft, axle drive
28117


Bolt Hole Circle Ø 1 [mm]	94
Bolt Hole Circle Ø 2 [mm]	94
Bore Ø 1 [mm]	11
Bore Ø 2 [mm]	11
Fitting Position	Rear
Hub Diameter 1 [mm]	46
Hub Diameter 2 [mm]	46
Length 1 [mm]	42
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	1,654
Pipe Ø [mm]	90
Supplementary Article/Info 2	with bearing(s)

OE No.	
TOYOTA	371000K260, 371000K260A

28118


Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	8.1
Bore Ø 2 [mm]	8.1
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.73
Outer diameter 2 [mm]	99.73
Overall Length [mm]	1,868
Supplementary Article/Info 2	with bearing(s)

OE No.	
AUDI	4E4521101F
VW	4E4521101F

Shaft - Propshaft, axle drive

28119



Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	10.2
Bore Ø 2 [mm]	10.2
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.47
Outer diameter 2 [mm]	99.47
Overall Length [mm]	1,455
Pipe Ø [mm]	69
Supplementary Article/Info 2	with bearing(s)

OE No.

AUDI 7L8521102F, 7L8521102M

28123

Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	98
Bore Ø 1 [mm]	10.2
Bore Ø 2 [mm]	12.1
Hub Diameter 2 [mm]	65.31
Multi-piece	Two-piece
No. of holes 1	27
No. of holes 2	4
Outer diameter 1 [mm]	99.44
Overall Length [mm]	1,151
Pipe Ø [mm]	75
Supplementary Article/Info 2	with holding frame

OE No.

 FORD 5H32-4365-AB
 LAND ROVER 5H32-4365-AB, TVB500390

Shaft - Propshaft, axle drive
28124


Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	8.2
Bore Ø 2 [mm]	8.2
Fitting Position	Front
Multi-piece	One-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.73
Outer diameter 2 [mm]	99.73
Overall Length [mm]	600
Pipe Ø [mm]	50.8

OE No.

FIAT 46307204, 5984096, 5996640, 7541759

28125

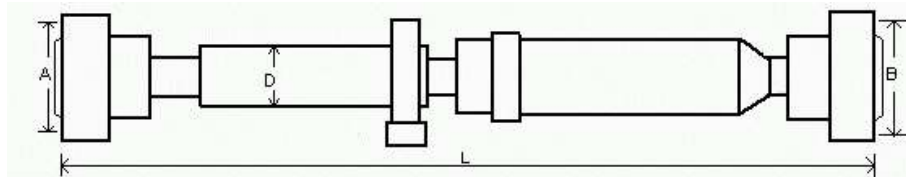

Bolt Hole Circle Ø 1 [mm]	74
Bolt Hole Circle Ø 2 [mm]	74
Bore Ø 1 [mm]	8.2
Bore Ø 2 [mm]	8.2
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	86.7
Outer diameter 2 [mm]	86.7
Overall Length [mm]	1,729.5
Pipe Ø [mm]	75
Supplementary Article/Info 2	with holding frame

OE No.

FIAT 55193595, 55197051, 55222107, 55264146

Shaft - Propshaft, axle drive

28126

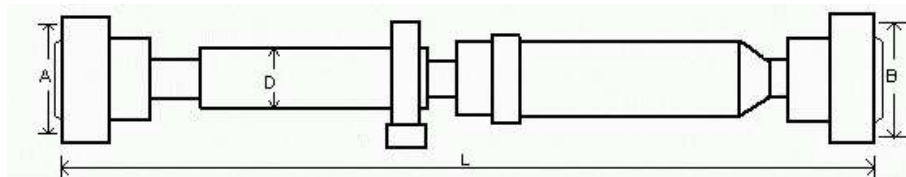


Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	10.3
Bore Ø 2 [mm]	10.3
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.47
Outer diameter 2 [mm]	99.47
Overall Length [mm]	1,745
Pipe Ø [mm]	69
Supplementary Article/Info 2	with holding frame

OE No.

VW 3D0521101R

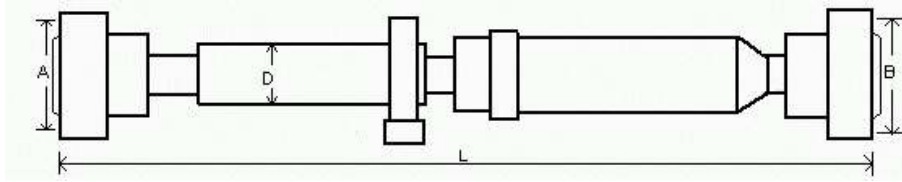
28127



Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	10.3
Bore Ø 2 [mm]	10.3
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.47
Outer diameter 2 [mm]	99.47
Overall Length [mm]	1,865
Pipe Ø [mm]	69
Supplementary Article/Info 2	with holding frame

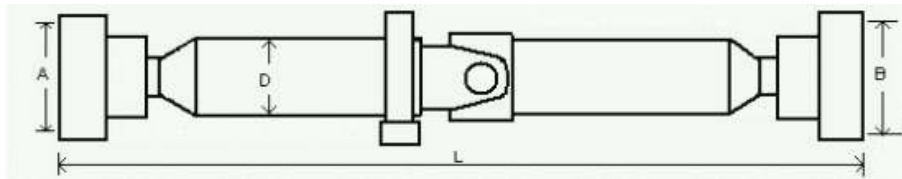
OE No.

VW 3D7521101J

Shaft - Propshaft, axle drive
28128


Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	8.1
Bore Ø 2 [mm]	8.1
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.73
Outer diameter 2 [mm]	99.73
Overall Length [mm]	2,014
Pipe Ø [mm]	70
Supplementary Article/Info 2	with holding frame

OE No.	
AUDI	4E4521101D
VW	4E4521101D

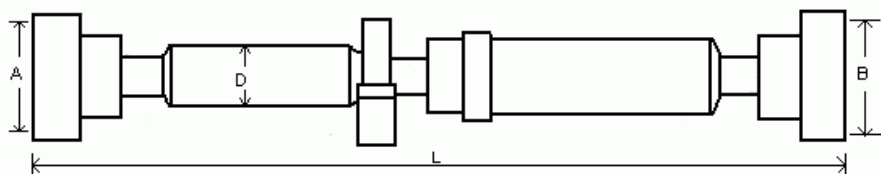
28130


Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	8.1
Bore Ø 2 [mm]	8.1
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.73
Outer diameter 2 [mm]	99.73
Overall Length [mm]	1,912
Pipe Ø [mm]	70
Supplementary Article/Info 2	with holding frame

OE No.	
AUDI	4D0521101R

Shaft - Propshaft, axle drive

28131

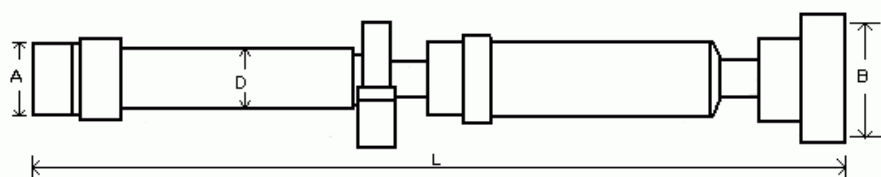


Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	8.1
Bore Ø 2 [mm]	8.1
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.73
Outer diameter 2 [mm]	99.73
Overall Length [mm]	1,475
Pipe Ø [mm]	70
Supplementary Article/Info 2	with holding frame

OE No.

AUDI 8R0521101B

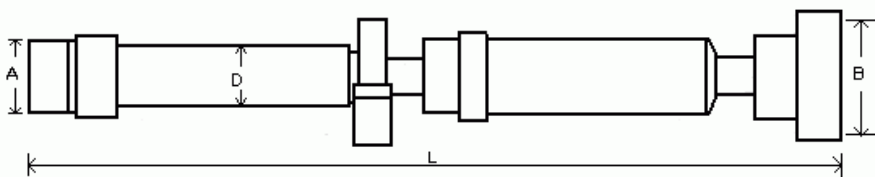
28132



Bolt Hole Circle Ø 2 [mm]	86.1
Bore Ø 2 [mm]	8.1
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 2	6
Outer diameter 1 [mm]	91.5
Outer diameter 2 [mm]	99.73
Overall Length [mm]	1,509
Pipe Ø [mm]	70
Supplementary Article/Info 2	with holding frame

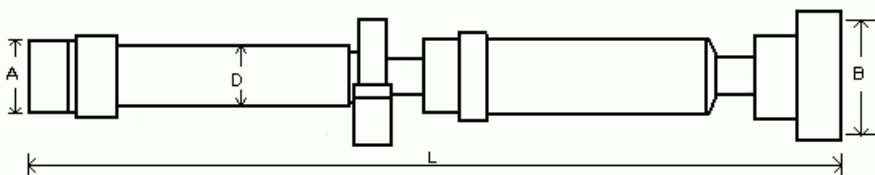
OE No.

AUDI 8R0521101E, 8R0521101K
VW 8R0521101P

Shaft - Propshaft, axle drive
28133


Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 2 [mm]	8.1
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 2	6
Outer diameter 1 [mm]	90
Outer diameter 2 [mm]	99.73
Overall Length [mm]	1,525
Pipe Ø [mm]	70
Supplementary Article/Info 2	with holding frame

OE No.	
AUDI	8R0521101F, 8R0521101L, 8R0521101M, 8R0521101Q

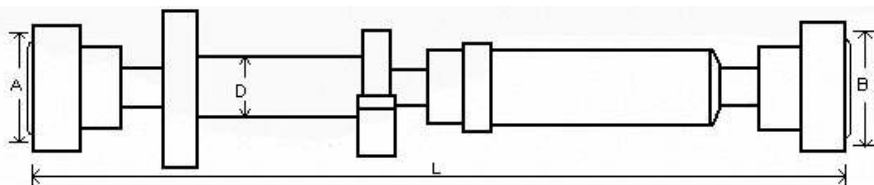
28134


Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 2 [mm]	8.1
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 2	6
Number of Teeth 1	25
Outer diameter 1 [mm]	91.5
Outer diameter 2 [mm]	99.73
Overall Length [mm]	1,661
Pipe Ø [mm]	70
Supplementary Article/Info 2	with holding frame

OE No.	
AUDI	8R0521101D, 8R0521101J, 8R0521101N
VW	8R0521101N

Shaft - Propshaft, axle drive

28137



Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	10.3
Bore Ø 2 [mm]	10.3
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.47
Outer diameter 2 [mm]	99.47
Overall Length [mm]	1,455
Pipe Ø [mm]	50

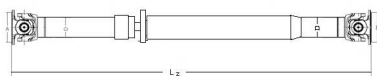
OE No.	
AUDI	7L8521102C, 7L8521102G, 7L8521102L

28140



Fitting Position	Rear
Multi-piece	Two-piece
Number of Teeth 1	37
Number of Teeth 2	34
Overall Length [mm]	1,562
Pipe Ø [mm]	50
Supplementary Article/Info 2	with holding frame

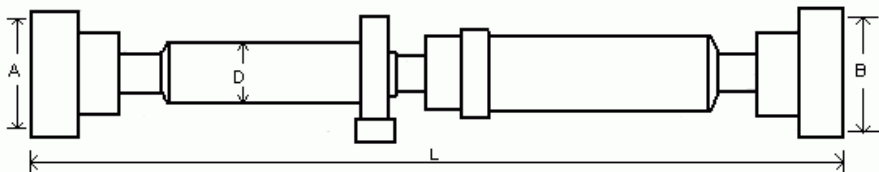
OE No.	
AUDI	7L8521102S, 7L8521105G, 7L8521105L

Shaft - Propshaft, axle drive
28141


Bolt Hole Circle Ø 1 [mm]	95
Bolt Hole Circle Ø 2 [mm]	95
Bore Ø 1 [mm]	10.75
Bore Ø 2 [mm]	10.75
Hub Diameter 1 [mm]	65
Hub Diameter 2 [mm]	65
Multi-piece	Two-piece
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	2,078
Pipe Ø [mm]	74.9
Supplementary Article/Info 2	with holding frame

OE No.

DACIA	320003602R, 370002820R, 8200945335
RENAULT	320003602R, 370002820R, 8200945335

28142


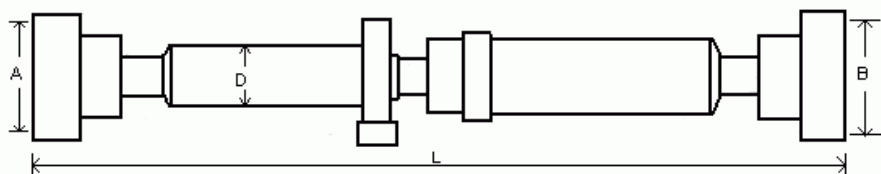
Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	8.1
Bore Ø 2 [mm]	8.1
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.73
Outer diameter 2 [mm]	99.73
Overall Length [mm]	1,583
Pipe Ø [mm]	69
Supplementary Article/Info 2	with holding frame

OE No.

AUDI	4F0521101G, 4F0521101H
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Shaft - Propshaft, axle drive

28143



Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	8.1
Bore Ø 2 [mm]	8.1
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.73
Outer diameter 2 [mm]	99.73
Overall Length [mm]	1,759
Pipe Ø [mm]	70
Supplementary Article/Info 2	with holding frame

OE No.

AUDI 4F0521101B, 4F0521101F

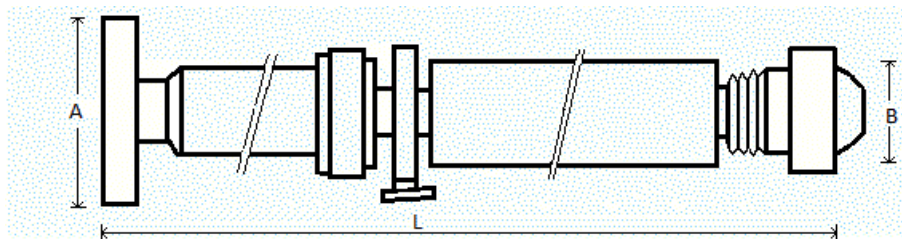
28146



Fitting Position	Front
Inner diameter 1 [mm]	27
Inner diameter 2 [mm]	29
Multi-piece	One-piece
Number of Teeth 1	32
Number of Teeth 2	34
Outer diameter 1 [mm]	86
Outer diameter 2 [mm]	86
Overall Length [mm]	605
Pipe Ø [mm]	50

OE No.

VW 2H0 521 101 D, 2H0 521 101 E, 2H0521101B, 2H0521101C

Shaft - Propshaft, axle drive
28147


Bolt Hole Circle Ø 1 [mm]	105
Bolt Hole Circle Ø 2 [mm]	86
Bore Ø 1 [mm]	10.15
Bore Ø 2 [mm]	8.2
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 1	3
No. of holes 2	6
Outer diameter 1 [mm]	149.6
Outer diameter 2 [mm]	100
Overall Length [mm]	2,180
Pipe Ø [mm]	65
Supplementary Article/Info 2	with holding frame

OE No.	
VW	2K0521101C, 2K0521101E, 2K0521101H, 2K0521101M, 2K0521101Q

28149


Bolt Hole Circle Ø 1 [mm]	120
Bolt Hole Circle Ø 2 [mm]	107.96
Bore Ø 1 [mm]	14
Bore Ø 2 [mm]	12.8
Hub Diameter 1 [mm]	32
Inner diameter 2 [mm]	50.8
Multi-piece	Three-piece
No. of holes 1	3
No. of holes 2	4
Overall Length [mm]	3,013
Pipe Ø [mm]	101
Supplementary Article/Info 2	with holding frame

OE No.	
FORD	1737400, 1814844, CC114K357EB, CC11-4K357-EB, CC114K357EC, CC11-4K357-EC

Shaft - Propshaft, axle drive

28150



Bolt Hole Circle Ø 1 [mm]	120
Bolt Hole Circle Ø 2 [mm]	107.96
Bore Ø 1 [mm]	14
Bore Ø 2 [mm]	12.8
Hub Diameter 1 [mm]	32
Multi-piece	Three-piece
No. of holes 1	3
No. of holes 2	4
Overall Length [mm]	2,565
Pipe Ø [mm]	101
Supplementary Article/Info 2	with holding frame

OE No.

FORD 1747662, 8C164K357CF, 8C16-4K357-CF

28151



Bolt Hole Circle Ø 1 [mm]	120
Bolt Hole Circle Ø 2 [mm]	107.96
Bore Ø 1 [mm]	14
Bore Ø 2 [mm]	12.8
Hub Diameter 1 [mm]	32
Multi-piece	Three-piece
No. of holes 1	3
No. of holes 2	4
Overall Length [mm]	2,969
Pipe Ø [mm]	101
Supplementary Article/Info 2	with holding frame

OE No.

FORD 1747664, 8C164K357EF, 8C16-4K357-EF

Shaft - Propshaft, axle drive
28152


Bolt Hole Circle Ø 1 [mm]	120
Bolt Hole Circle Ø 2 [mm]	107.96
Bore Ø 1 [mm]	14
Bore Ø 2 [mm]	12.8
Hub Diameter 1 [mm]	32
Multi-piece	Three-piece
No. of holes 1	3
No. of holes 2	4
Overall Length [mm]	2,361
Pipe Ø [mm]	101
Supplementary Article/Info 2	with holding frame

OE No.	
FORD	1755400, 8C164K357DG, 8C16-4K357-DG

28153


Bolt Hole Circle Ø 1 [mm]	120
Bolt Hole Circle Ø 2 [mm]	107.96
Bore Ø 1 [mm]	14
Bore Ø 2 [mm]	12.8
Hub Diameter 1 [mm]	32
Multi-piece	Three-piece
No. of holes 1	3
No. of holes 2	4
Overall Length [mm]	2,811
Pipe Ø [mm]	101
Supplementary Article/Info 2	with holding frame

OE No.	
FORD	1755402, 8C164K357FF, 8C16-4K357-FF

Shaft - Propshaft, axle drive

28154



Bolt Hole Circle Ø 1 [mm]	120
Bolt Hole Circle Ø 2 [mm]	107.96
Bore Ø 1 [mm]	14
Bore Ø 2 [mm]	12.8
Hub Diameter 1 [mm]	32
Multi-piece	Three-piece
No. of holes 1	3
No. of holes 2	4
Overall Length [mm]	2,361
Pipe Ø [mm]	101
Supplementary Article/Info 2	with holding frame

OE No.

FORD 1809807, CC114K357DC, CC11-4K357-DC

28155



Bolt Hole Circle Ø 1 [mm]	120
Bolt Hole Circle Ø 2 [mm]	107.96
Bore Ø 1 [mm]	14
Bore Ø 2 [mm]	12.8
Hub Diameter 1 [mm]	32
Multi-piece	Three-piece
No. of holes 1	3
No. of holes 2	4
Overall Length [mm]	2,566
Pipe Ø [mm]	101
Supplementary Article/Info 2	with holding frame

OE No.

FORD 1814843, CC114K357CC, CC11-4K357-CC

Shaft - Propshaft, axle drive
28156


Bolt Hole Circle Ø 1 [mm]	105
Bolt Hole Circle Ø 2 [mm]	107.96
Bore Ø 2 [mm]	12.8
Multi-piece	Three-piece
No. of holes 1	3
No. of holes 2	4
Overall Length [mm]	2,842
Pipe Ø [mm]	101
Supplementary Article/Info 2	with holding frame

OE No.	
FORD	1749842, AC114K357DB, Φ AC11-4K357-DB

28159


Bolt Hole Circle Ø 1 [mm]	78
Bolt Hole Circle Ø 2 [mm]	78
Bore Ø 1 [mm]	8
Bore Ø 2 [mm]	8
Hub Diameter 1 [mm]	46
Hub Diameter 2 [mm]	46
Inner diameter 1 [mm]	74
Multi-piece	Two-piece
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	74
Overall Length [mm]	2,019
Supplementary Article/Info 2	with holding frame

OE No.	
TOYOTA	37100-42080

Shaft - Propshaft, axle drive

28157



Bolt Hole Circle Ø 1 [mm]	120
Bolt Hole Circle Ø 2 [mm]	107.96
Bore Ø 1 [mm]	14
Bore Ø 2 [mm]	12.8
Hub Diameter 1 [mm]	32
Multi-piece	Three-piece
No. of holes 1	3
No. of holes 2	4
Overall Length [mm]	2,811
Pipe Ø [mm]	101
Supplementary Article/Info 2	with holding frame

OE No.

FORD

1814845, CC114K357FC, CC11-4K357-FC

28160



Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	90
Bore Ø 1 [mm]	8.2
Bore Ø 2 [mm]	10.3
Hub Diameter 2 [mm]	46
Multi-piece	One-piece
No. of holes 1	6
No. of holes 2	4
Outer diameter 1 [mm]	100
Outer diameter 2 [mm]	80
Overall Length [mm]	1,010
Pipe Ø [mm]	65
Section	Rear Section

OE No.

TOYOTA

37110-42040

Shaft - Propshaft, axle drive
28161


Bolt Hole Circle Ø 2 [mm]	86
Hub Diameter 1 [mm]	38
Inner diameter 1 [mm]	79
Inner diameter 2 [mm]	100
Multi-piece	One-piece
No. of holes 1	6
Number of Teeth 1	21
Outer diameter 2 [mm]	104
Overall Length [mm]	1
Pipe Ø [mm]	65
Section	Front Section
Supplementary Article/Info 2	with holding frame
Thread Measurement 2	M8

OE No.	
TOYOTA	37120-42030

28162


Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	90
Bore Ø 1 [mm]	8.2
Bore Ø 2 [mm]	10.3
Hub Diameter 2 [mm]	46
Multi-piece	One-piece
No. of holes 1	6
No. of holes 2	4
Outer diameter 1 [mm]	100
Outer diameter 2 [mm]	80
Overall Length [mm]	805
Pipe Ø [mm]	65
Section	Rear Section

OE No.	
TOYOTA	37110-42030◆

Shaft - Propshaft, axle drive

28163



Bolt Hole Circle Ø 1 [mm]	94
Bolt Hole Circle Ø 2 [mm]	94
Bore Ø 1 [mm]	10.3
Bore Ø 2 [mm]	10.3
Hub Diameter 1 [mm]	46
Hub Diameter 2 [mm]	46
Multi-piece	One-piece
No. of holes 1	4
No. of holes 2	4
Overall Length [mm]	787
Pipe Ø [mm]	65
Section	Front Section

OE No.

TOYOTA

37140-60410

28164



Bolt Hole Circle Ø 1 [mm]	94
Bolt Hole Circle Ø 2 [mm]	94
Bore Ø 1 [mm]	10.3
Bore Ø 2 [mm]	10.3
Hub Diameter 1 [mm]	46
Hub Diameter 2 [mm]	46
Inner diameter 1 [mm]	88
Multi-piece	One-piece
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	88
Overall Length [mm]	1,163
Pipe Ø [mm]	65
Section	Rear Section

OE No.

TOYOTA

37110-6A460

Shaft - Propshaft, axle drive
28165


Bolt Hole Circle Ø 2 [mm]	105
Bore Ø 2 [mm]	12
Fitting Position	Rear
Hub Diameter 1 [mm]	45
Multi-piece	One-piece
No. of holes 2	4
Number of Teeth 1	32
Outer diameter 2 [mm]	103
Overall Length [mm]	1,137
Pipe Ø [mm]	76

OE No.

NISSAN 37300-EB30A

28167


Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	74
Bore Ø 1 [mm]	10.2
Bore Ø 2 [mm]	8.2
Fitting Position	Rear
Multi-piece	One-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.47
Outer diameter 2 [mm]	86
Overall Length [mm]	1,523
Pipe Ø [mm]	90
Supplementary Article/Info 2	with holding frame

OE No.

VW 7E1 521 102 L

Shaft - Propshaft, axle drive

28168



Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	74
Bore Ø 1 [mm]	10.2
Bore Ø 2 [mm]	8.2
Fitting Position	Rear
Multi-piece	Two-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	99.4
Outer diameter 2 [mm]	86
Overall Length [mm]	1,922
Pipe Ø [mm]	90
Supplementary Article/Info 2	with holding frame

OE No.

VW 7E3521102F

28169



Bolt Hole Circle Ø 1 [mm]	86
Bolt Hole Circle Ø 2 [mm]	74
Bore Ø 2 [mm]	8.2
Fitting Position	Rear
Inner diameter 1 [mm]	99.48
Multi-piece	One-piece
No. of holes 1	6
No. of holes 2	6
Outer diameter 1 [mm]	105
Outer diameter 2 [mm]	86
Overall Length [mm]	1,688
Pipe Ø [mm]	90
Thread Measurement 1	M10

OE No.

VW 7E3521102G

Shaft - Propshaft, axle drive
28170


Bolt Hole Circle Ø 1 [mm]	90
Bolt Hole Circle Ø 2 [mm]	76
Bore Ø 1 [mm]	10
Bore Ø 2 [mm]	10
Hub Diameter 1 [mm]	65
Hub Diameter 2 [mm]	50
Multi-piece	Two-piece
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	113
Outer diameter 2 [mm]	80
Overall Length [mm]	1,999
Pipe Ø [mm]	70
Supplementary Article/Info 2	with bearing(s)

OE No.	
NISSAN	37000BR51A, 37000JD000
RENAULT	37000BR51A, 37000JD000

28171


Bolt Hole Circle Ø 1 [mm]	90
Bolt Hole Circle Ø 2 [mm]	76
Bore Ø 1 [mm]	10
Bore Ø 2 [mm]	10
Hub Diameter 1 [mm]	65
Hub Diameter 2 [mm]	50
Multi-piece	Two-piece
No. of holes 1	4
No. of holes 2	4
Outer diameter 1 [mm]	113
Outer diameter 2 [mm]	80
Overall Length [mm]	1,988
Pipe Ø [mm]	70
Supplementary Article/Info 2	with bearing(s)

OE No.	
NISSAN	37000-BR52A, 37000-JD200
RENAULT	37000-BR52A, 37000-JD200

Shaft - Propshaft, axle drive

28172



Fitting Position	Rear	OE No.	
Hub Diameter 1 [mm]	39.3	AUDI	7L8521102T, 7L8521105A, 7L8521105F, 7L8521105J
Hub Diameter 2 [mm]	39.3		
Inner diameter 1 [mm]	29.37		
Inner diameter 2 [mm]	26.99		
Multi-piece	Two-piece		
Number of Teeth 1	37		
Number of Teeth 2	34		
Outer diameter 1 [mm]	88		
Outer diameter 2 [mm]	88		
Overall Length [mm]	1,611.2		
Pipe Ø [mm]	80		
Supplementary Article/Info 2	with bearing(s)		

28173



Bolt Hole Circle Ø 1 [mm]	66	OE No.	
Bolt Hole Circle Ø 2 [mm]	66	VOLVO	31325194, 31367159, 31367461, 31367784, 50726733
Bore Ø 1 [mm]	8.2		
Bore Ø 2 [mm]	8.2		
Length 1 [mm]	754.3		
Length 2 [mm]	764.1		
Length 3 [mm]	625.9		
Multi-piece	Three-piece		
No. of holes 1	6		
No. of holes 2	6		
Outer diameter 1 [mm]	78		
Outer diameter 2 [mm]	78		
Overall Length [mm]	2,144.3		
Pipe Ø [mm]	60		
Supplementary Article/Info 2	with holding frame		

Shaft - Propshaft, axle drive
28186


Multi-piece	One-piece	OE No.	
Overall Length [mm]	945	MERCEDES-BENZ	4634101302, A4634101302

28187


Multi-piece	One-piece	OE No.	
Overall Length [mm]	891.5	MERCEDES-BENZ	9064102001, A9064102001
		VW	2E0521099

28188


Multi-piece	One-piece	OE No.	
Overall Length [mm]	845	MERCEDES-BENZ	9064102101, A9064102101
		VW	2E0521099A

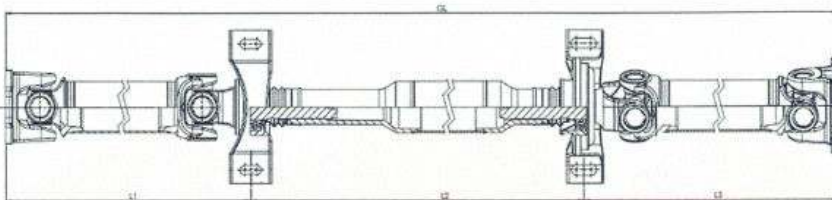


Shaft - Propshaft, axle drive			
28189			
			
Multi-piece	One-piece	OE No.	
Overall Length [mm]	921	MERCEDES-BENZ	9064102201, A9064102201
		VW	2E0521099B
28190			
			
Multi-piece	One-piece	OE No.	
Overall Length [mm]	842	MERCEDES-BENZ	9064102401, A9064102401
28191			
			
Multi-piece	One-piece	OE No.	
Overall Length [mm]	853	MERCEDES-BENZ	9064103401, A9064103401
		VW	2E0521292A

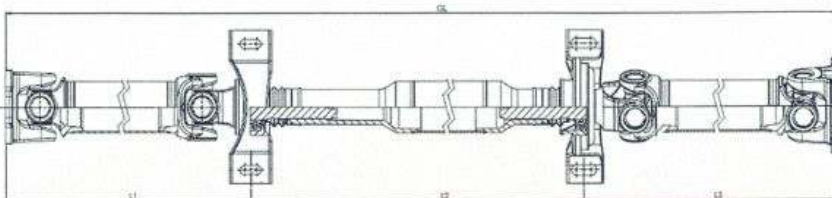


Shaft - Propshaft, axle drive
28192


Multi-piece	One-piece	OE No.	
Overall Length [mm]	861	MERCEDES-BENZ	9064104301, A9064104301

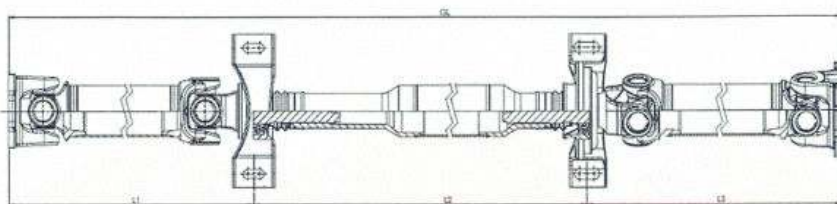
28193


Multi-piece	Three-piece	OE No.	
Overall Length [mm]	2,240	MERCEDES-BENZ	6394103006, A6394103006
Supplementary Article/Info 2	with holding frame		

28194


Multi-piece	Three-piece	OE No.	
Overall Length [mm]	2,470	MERCEDES-BENZ	6394103106, A6394103106
Supplementary Article/Info 2	with holding frame		

Shaft - Propshaft, axle drive

28195

Multi-piece

Overall Length [mm]

Supplementary Article/Info 2

Three-piece

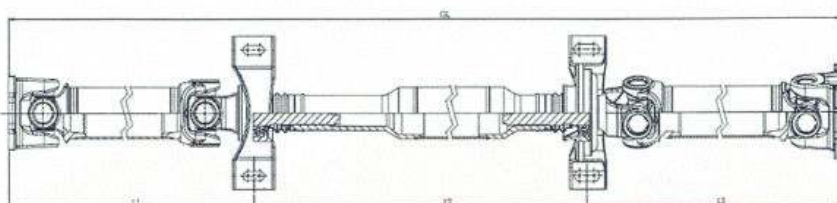
2,211

with holding frame

OE No.

MERCEDES-BENZ

6394103206, A6394103206

28196

Multi-piece

Overall Length [mm]

Supplementary Article/Info 2

Three-piece

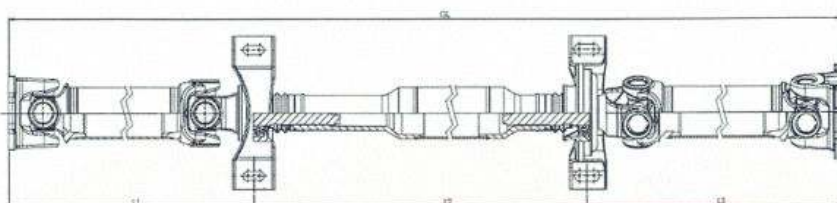
2,441

with holding frame

OE No.

MERCEDES-BENZ

6394103306, A6394103306

28197

Multi-piece

Overall Length [mm]

Supplementary Article/Info 2

Three-piece

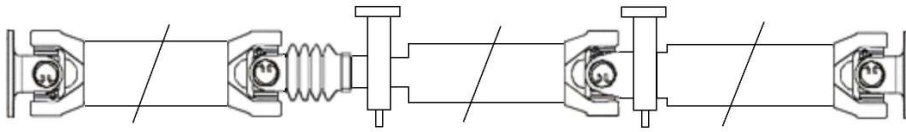
2,143

with holding frame

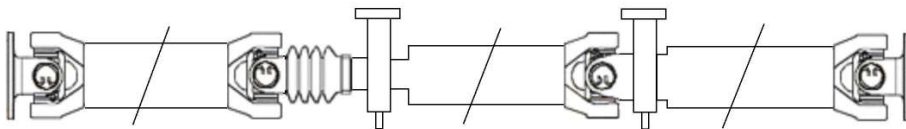
OE No.

MERCEDES-BENZ

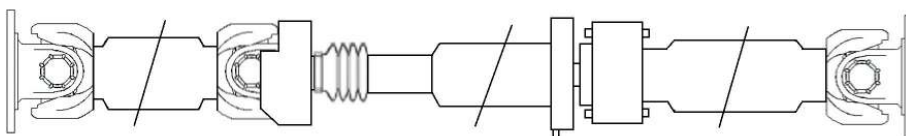
6394103406, A6394103406

Shaft - Propshaft, axle drive
28198


Multi-piece	Three-piece	OE No.
Overall Length [mm]	2,206.5	MERCEDES-BENZ 6394103416, A6394103416
Supplementary Article/Info 2	with holding frame	

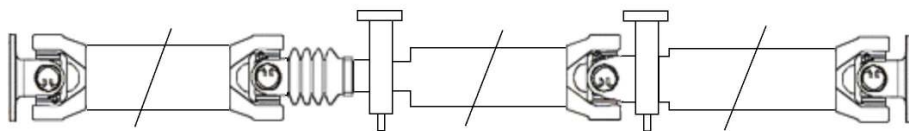
28199


Multi-piece	Three-piece	OE No.
Overall Length [mm]	2,373	MERCEDES-BENZ 6394103506, A6394103506
Supplementary Article/Info 2	with holding frame	

28200


Multi-piece	Three-piece	OE No.
Overall Length [mm]	2,176	MERCEDES-BENZ 6394107006, A6394107006
Supplementary Article/Info 2	with holding frame	

Shaft - Propshaft, axle drive

28201

Multi-piece

Overall Length [mm]

Supplementary Article/Info 2

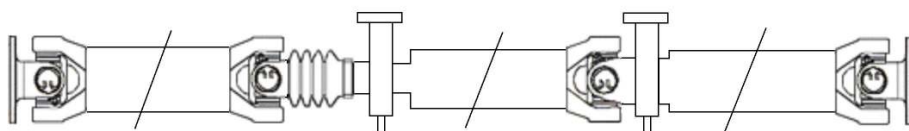
Three-piece

2,156.5

with holding frame

OE No.

MERCEDES-BENZ 6394108406, A6394108406

28202

Multi-piece

Overall Length [mm]

Supplementary Article/Info 2

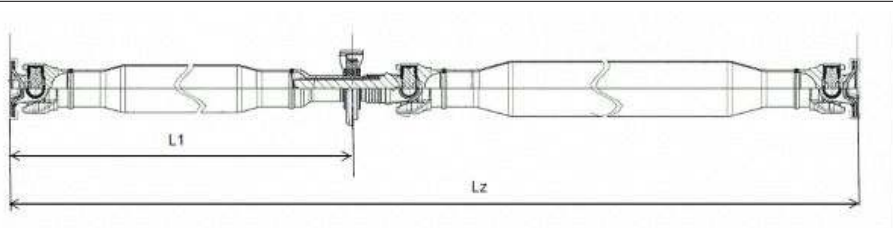
Three-piece

2,386

with holding frame

OE No.

MERCEDES-BENZ 6394108506, A6394108506

28203

Multi-piece

Overall Length [mm]

Supplementary Article/Info 2

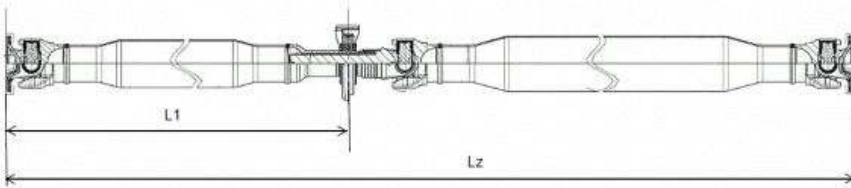
Two-piece

2,360

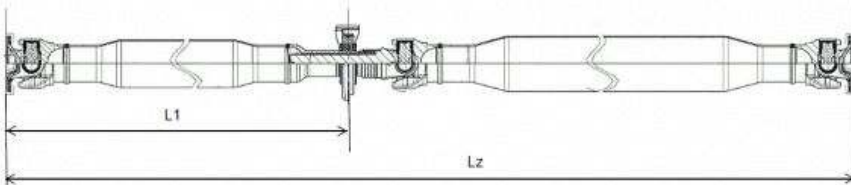
with holding frame

OE No.

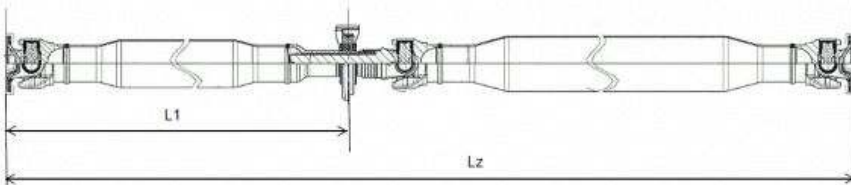
MERCEDES-BENZ 9064100416, A9064100416

Shaft - Propshaft, axle drive
28204


Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,399	MERCEDES-BENZ	9064105306, A9064105306
Supplementary Article/Info 2	with holding frame	VW	2E0521101AQ

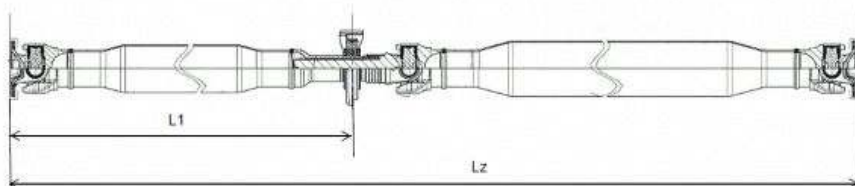
28205


Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,372	MERCEDES-BENZ	9064105706, A9064105706
Supplementary Article/Info 2	with holding frame	VW	2E0521101BA

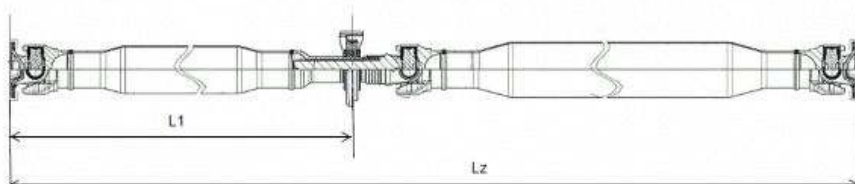
28206


Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,554	MERCEDES-BENZ	9064107416, 9064109706, A9064107416, A9064109706
Supplementary Article/Info 2	with holding frame	VW	2E0521163P, 2E0521293AC

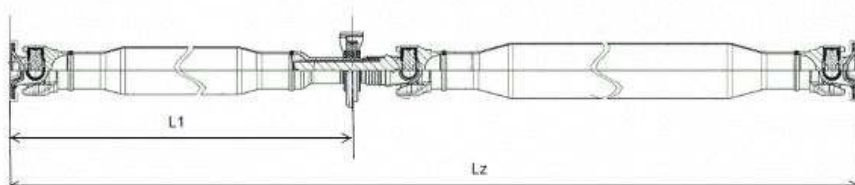
Shaft - Propshaft, axle drive

28207

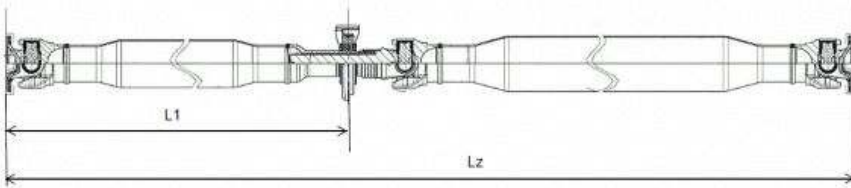
Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,582	MERCEDES-BENZ	9064107516, A9064107516
Supplementary Article/Info 2	with holding frame	VW	2E0521163Q

28208

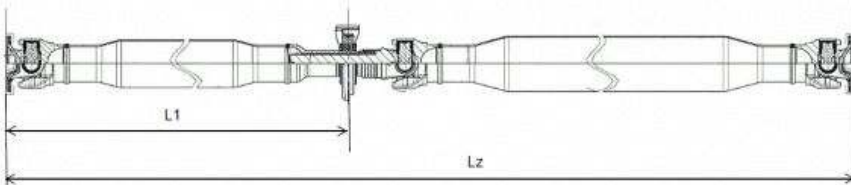
Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,396	MERCEDES-BENZ	9064107606, A9064107606
Supplementary Article/Info 2	with holding frame		

28209

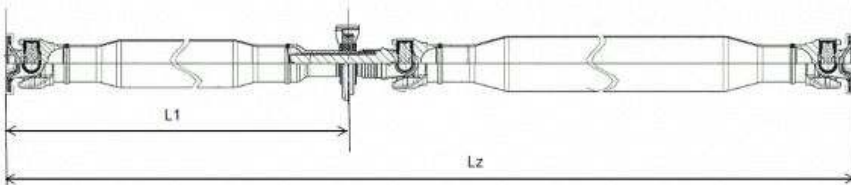
Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,554	MERCEDES-BENZ	9064107616, A9064107616
Supplementary Article/Info 2	with holding frame	VW	2E0521163R

Shaft - Propshaft, axle drive
28210


Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,582	MERCEDES-BENZ	9064102616, 9064107816, A9064102616, A9064107816
Supplementary Article/Info 2	with holding frame	VW	2E0521163T, 2E0521293M

28211


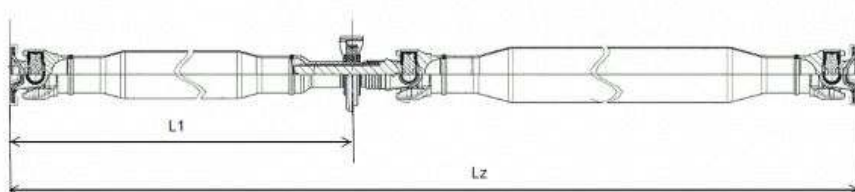
Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,554	MERCEDES-BENZ	9064102716, 9064107916, A9064102716, A9064107916
Supplementary Article/Info 2	with holding frame	VW	2E0521163AA, 2E0521293S

28212


Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,428	MERCEDES-BENZ	9064109306, A9064109306
Supplementary Article/Info 2	with holding frame	VW	2E0521293AE

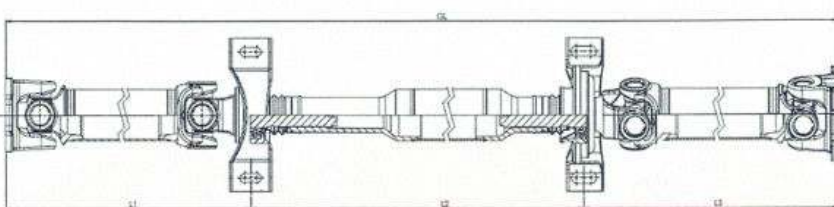
Shaft - Propshaft, axle drive

28213



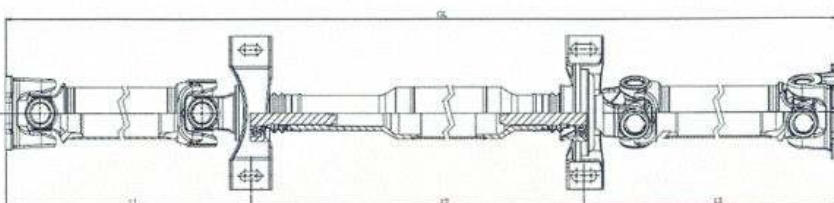
Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,775	MERCEDES-BENZ	9064100516, A9064100516
Supplementary Article/Info 2	with holding frame		

28214

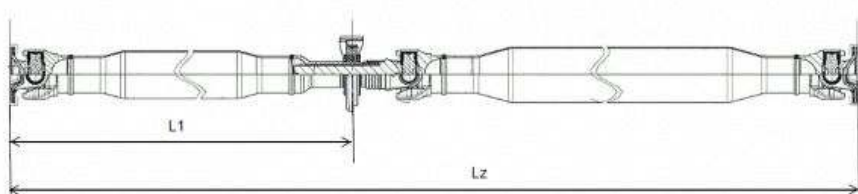


Multi-piece	Three-piece	OE No.	
Overall Length [mm]	2,842	MERCEDES-BENZ	9064101616, 9064103906, A9064101616, A9064103906
Supplementary Article/Info 2	with holding frame	VW	2E0521101AB, 2E0521293J

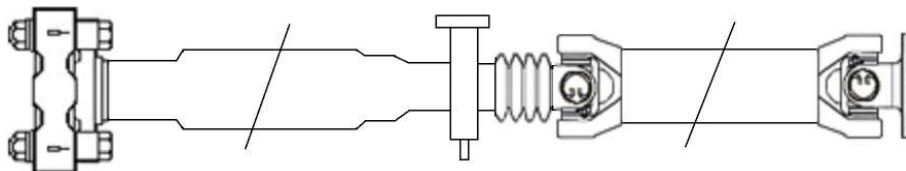
28215



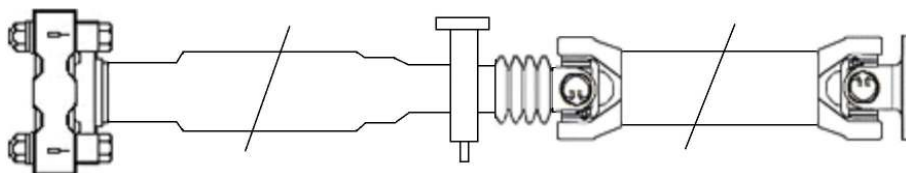
Multi-piece	Three-piece	OE No.	
Overall Length [mm]	2,774	MERCEDES-BENZ	9064101716, 9064104006, A9064101716, A9064104006
Supplementary Article/Info 2	with holding frame	VW	2E0521101AC, 2E0521293K

Shaft - Propshaft, axle drive
28216


Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,843	MERCEDES-BENZ	9064102116, A9064102116
Supplementary Article/Info 2	with holding frame	VW	2E1521293

28217


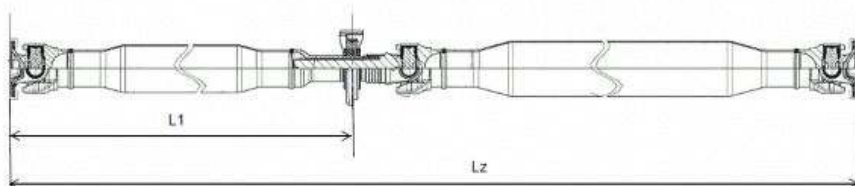
Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,754.5	MERCEDES-BENZ	9064103200, 9064105716, A9064103200, A9064105716
Supplementary Article/Info 2	with holding frame		

28218


Multi-piece	Three-piece	OE No.	
Overall Length [mm]	2,727.5	MERCEDES-BENZ	9064103400, 9064105916, A9064103400, A9064105916
Supplementary Article/Info 2	with holding frame		

Shaft - Propshaft, axle drive

28219



Multi-piece

Overall Length [mm]

Supplementary Article/Info 2

Two-piece

2,816

with holding frame

OE No.

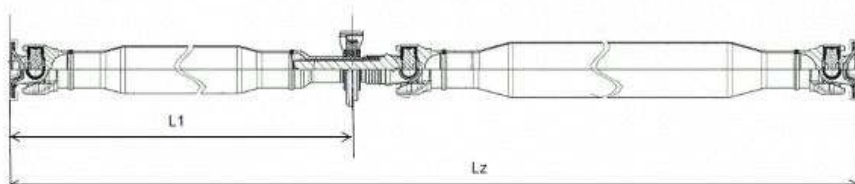
MERCEDES-BENZ

9064103616, A9064103616

VW

2E0521101CB

28220



Multi-piece

Overall Length [mm]

Supplementary Article/Info 2

Two-piece

2,789

with holding frame

OE No.

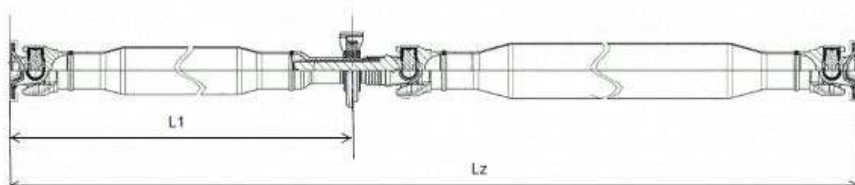
MERCEDES-BENZ

9064103816, A9064103816

VW

2E0521101CD

28221



Multi-piece

Overall Length [mm]

Supplementary Article/Info 2

Two-piece

2,814

with holding frame

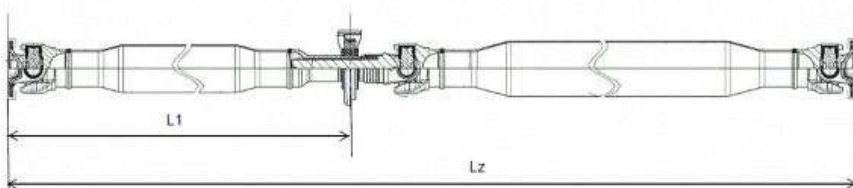
OE No.

MERCEDES-BENZ

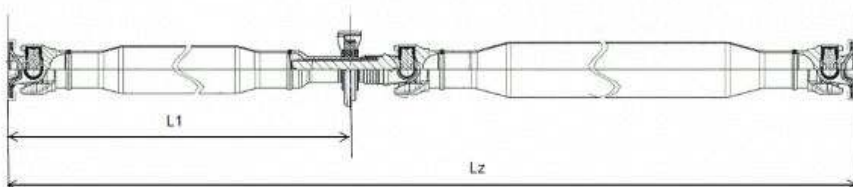
9064105406, A9064105406

VW

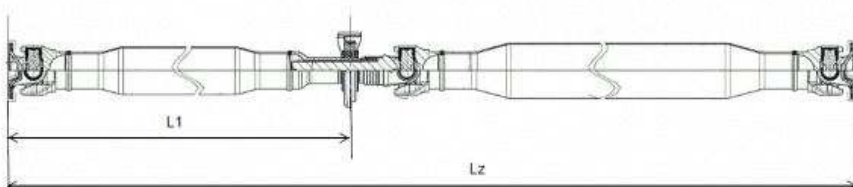
2E0521101AR

Shaft - Propshaft, axle drive
28222


Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,767	MERCEDES-BENZ	9064105606, A9064105606
Supplementary Article/Info 2	with holding frame	VW	2E0521101AT

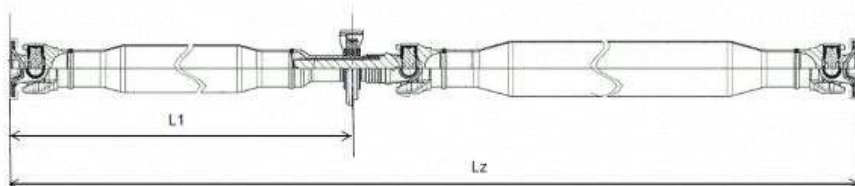
28223


Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,767	MERCEDES-BENZ	9064105806, A9064105806
Supplementary Article/Info 2	with holding frame	VW	2E0521101BB

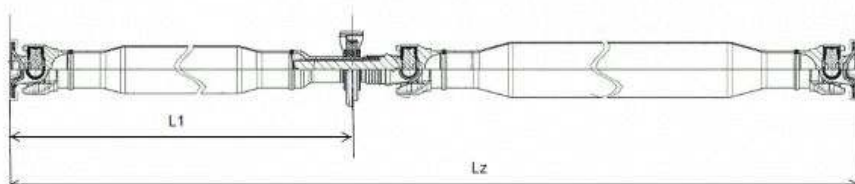
28224


Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,739	MERCEDES-BENZ	9064106006, A9064106006
Supplementary Article/Info 2	with holding frame	VW	2E0521101BD

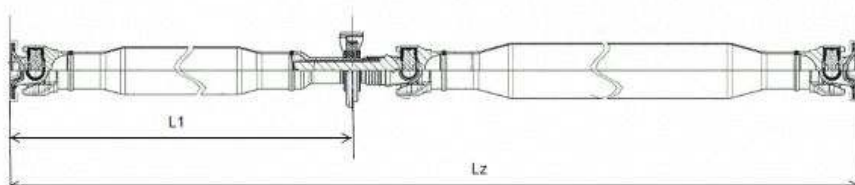
Shaft - Propshaft, axle drive

28225

Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,736.5	MERCEDES-BENZ	9064106606, 9064106616, A9064106606, A9064106616
Supplementary Article/Info 2	with holding frame	VW	2A0521163C, 2E0521163AD

28226

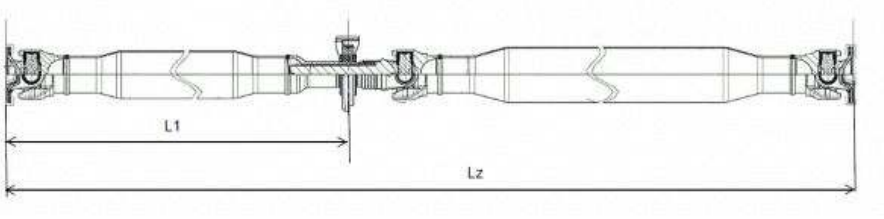
Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,816	MERCEDES-BENZ	9064109406, A9064109406
Supplementary Article/Info 2	with holding frame	VW	2E0521293T

28227

Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,756	MERCEDES-BENZ	9064109606, A9064109606
Supplementary Article/Info 2	with holding frame		

Shaft - Propshaft, axle drive

28228



Multi-piece	Two-piece	OE No.	
Overall Length [mm]	2,748	MERCEDES-BENZ	9064109906, A9064109906
Supplementary Article/Info 2	with holding frame	VW	2E0521293AB



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AUDI - Q3 (8U)					06/11→	
2.0 TDI quattro	103 kW	2 l	01/12→	→ 04/15; Transmission Type: AT7	28114 Propshaft, axle drive	58
2.0 TDI quattro	120 kW	2 l	06/11→		Bolt Hole Circle Ø 1 [mm]: 105.1;	
2.0 TDI quattro	130 kW	2 l	06/11→		Bolt Hole Circle Ø 2 [mm]: 96;	
2.0 TFSI quattro	125 kW	2 l	06/11→		Bore Ø 1 [mm]: 10.15;	
2.0 TFSI quattro	155 kW	2 l	06/11→		Bore Ø 2 [mm]: 11;	
					Multi-piece: 2T; New Part: 1;	
					No. of holes 1: 3;	
					No. of holes 2: 3;	
					Overall Length [mm]: 2,160.8;	
					Supplementary Article/Info 2: with holding frame	
RS 2.5 quattro	228 kW	2.5 l	10/13→	Transmission Type: AT7	28114 Propshaft, axle drive	58
					Bolt Hole Circle Ø 1 [mm]: 105.1;	
					Bolt Hole Circle Ø 2 [mm]: 96;	
					Bore Ø 1 [mm]: 10.15;	
					Bore Ø 2 [mm]: 11;	
					Multi-piece: 2T; New Part: 1;	
					No. of holes 1: 3;	
					No. of holes 2: 3;	
					Overall Length [mm]: 2,160.8;	
					Supplementary Article/Info 2: with holding frame	
AUDI - A8 (4E_)					10/02→07/10	
4.0 TDI quattro	202 kW	4 l	05/03→07/05		28118 Propshaft, axle drive	60
4.2 TDI quattro	240 kW	4.2 l	07/05→07/10		Bolt Hole Circle Ø 1 [mm]: 86;	
6.0 W12 quattro	331 kW	6 l	12/03→07/10		Bolt Hole Circle Ø 2 [mm]: 86;	
S8 quattro	331 kW	5.2 l	06/06→07/10		Bore Ø 1 [mm]: 8.1;	
					Bore Ø 2 [mm]: 8.1;	
					Multi-piece: 2T; New Part: 1;	
					No. of holes 1: 6;	
					No. of holes 2: 6;	
					Overall Length [mm]: 1,868;	
					Supplementary Article/Info 2: with bearing(s)	
4.2 FSI quattro	257 kW	4.2 l	06/06→07/10	Transmission Type: AT6; Wheelbase: LWB	28128 Propshaft, axle drive	64
					Bolt Hole Circle Ø 1 [mm]: 86;	
					Bolt Hole Circle Ø 2 [mm]: 86;	
					Bore Ø 1 [mm]: 8.1;	
					Bore Ø 2 [mm]: 8.1;	
					Multi-piece: 2T; New Part: 1;	
					No. of holes 1: 6;	
					No. of holes 2: 6;	
					Overall Length [mm]: 2,014;	
					Pipe Ø [mm]: 70;	
					Supplementary Article/Info 2: with holding frame	
4.2 quattro	246 kW	4.2 l	10/02→07/10	→ 05/06	28118 Propshaft, axle drive	60
					Bolt Hole Circle Ø 1 [mm]: 86;	
					Bolt Hole Circle Ø 2 [mm]: 86;	
					Bore Ø 1 [mm]: 8.1;	
					Bore Ø 2 [mm]: 8.1;	
					Multi-piece: 2T; New Part: 1;	
					No. of holes 1: 6;	
					No. of holes 2: 6;	
					Overall Length [mm]: 1,868;	
					Supplementary Article/Info 2: with bearing(s)	
S8 quattro	324 kW	5.2 l	09/06→07/10	06/06→ 07/10	28118 Propshaft, axle drive	60
					Bolt Hole Circle Ø 1 [mm]: 86;	
					Bolt Hole Circle Ø 2 [mm]: 86;	
					Bore Ø 1 [mm]: 8.1;	
					Bore Ø 2 [mm]: 8.1;	
					Multi-piece: 2T; New Part: 1;	
					No. of holes 1: 6;	
					No. of holes 2: 6;	
					Overall Length [mm]: 1,868;	
					Supplementary Article/Info 2: with bearing(s)	



AUDI - Q7 (4L)					03/06→08/15	
3.0 TDI quattro	150 kW	3 l	05/10→08/15			28172 Propshaft, axle drive Position Rear; Hub Diameter 1 [mm]: 39.3; Hub Diameter 2 [mm]: 39.3; Multi-piece: 2T; New Part: 1; Number of Teeth 1: 37; Number of Teeth 2: 34; Overall Length [mm]: 1,611.2; Pipe Ø [mm]: 80; Supplementary Article/Info 2: with bearing(s)
3.0 TDI quattro	180 kW	3 l	05/11→08/15			
3.0 TDI quattro	155 kW	3 l	03/06→05/10	(+)PR: T8T, T41, TA0, TE1; Type: BUN		28052 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 632; Pipe Ø [mm]: 50
						28137 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,455; Pipe Ø [mm]: 50
3.0 TDI quattro	165 kW	3 l	06/09→05/12	→ 12/10		28052 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 632; Pipe Ø [mm]: 50
						28172 Propshaft, axle drive Position Rear; Hub Diameter 1 [mm]: 39.3; Hub Diameter 2 [mm]: 39.3; Multi-piece: 2T; New Part: 1; Number of Teeth 1: 37; Number of Teeth 2: 34; Overall Length [mm]: 1,611.2; Pipe Ø [mm]: 80; Supplementary Article/Info 2: with bearing(s)
3.0 TDI quattro	171 kW	3 l	03/06→05/08	(+)PR: T8T, T41, TA0, TE1		28052 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 632; Pipe Ø [mm]: 50
						28137 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,455; Pipe Ø [mm]: 50

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AUDI - Q7 (4L)				03/06→08/15	
3.0 TDI quattro	176 kW	3 l	11/07→08/15	→ 12/10; (+)PR: T41, TE1	28052 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 632; Pipe Ø [mm]: 50
				(+)PR: T41	28137 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,455; Pipe Ø [mm]: 50
				(+)PR: TF1, TE1, TH1	28172 Propshaft, axle drive Position Rear; Hub Diameter 1 [mm]: 39.3; Hub Diameter 2 [mm]: 39.3; Multi-piece: 2T; New Part: 1; Number of Teeth 1: 37; Number of Teeth 2: 34; Overall Length [mm]: 1,611.2; Pipe Ø [mm]: 80; Supplementary Article/Info 2: with bearing(s)
3.0 TFSI quattro	200 kW	3 l	05/10→08/15		28140 Propshaft, axle drive Position Rear; Multi-piece: 2T; New Part: 1; Number of Teeth 1: 37; Number of Teeth 2: 34; Overall Length [mm]: 1,562; Pipe Ø [mm]: 50; Supplementary Article/Info 2: with holding frame
3.0 TFSI quattro	206 kW	3 l	05/11→08/15		
3.0 TFSI quattro	245 kW	3 l	05/10→08/15		
3.6 FSI quattro	206 kW	3.6 l	08/06→05/10	(+)PR: T8T, T41, TA0, TE1	28052 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 632; Pipe Ø [mm]: 50
4.2 FSI quattro	257 kW	4.2 l	03/06→05/10		28119 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,455; Pipe Ø [mm]: 69; Supplementary Article/Info 2: with bearing(s)

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AUDI - Q7 (4L)				03/06→08/15	
4.2 quattro	231 kW	4.2 l	03/06→12/10	03/06→05/10; (+)PR: T8T, T41, TAO, TE1	28052 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 632; Pipe Ø [mm]: 50
				03/06→05/10	28119 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,455; Pipe Ø [mm]: 69; Supplementary Article/Info 2: with bearing(s)
AUDI - A6 Avant (4F5, C6)				03/05→08/11	
2.4 quattro	130 kW	2.4 l	03/05→10/08	Transmission Type: MT6, AT6	28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
2.7 TDI quattro	120 kW	2.7 l	06/05→08/11		28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
2.7 TDI quattro	140 kW	2.7 l	10/08→08/11		
2.8 FSI quattro	140 kW	2.8 l	10/08→08/11		
2.8 FSI quattro	154 kW	2.8 l	06/07→10/08		
2.8 FSI quattro	162 kW	2.8 l	10/08→08/11		
3.0 TDI quattro	165 kW	3 l	03/05→05/06		
3.0 TFSI quattro	213 kW	3 l	10/08→08/11		
3.0 TFSI quattro	220 kW	3 l	10/08→08/11		
4.2 FSI quattro	257 kW	4.2 l	06/06→08/11		
4.2 quattro	246 kW	4.2 l	03/05→05/06		
2.7 TDI quattro	132 kW	2.7 l	03/05→10/08	06/05→	28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
3.0 quattro	160 kW	3 l	03/05→05/06	(+)PR: G0R	28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
3.0 TDI quattro	155 kW	3 l	03/05→08/11	Transmission Type: AT6	28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
3.0 TDI quattro	176 kW	3 l	10/08→08/11		

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AUDI - A6 Avant (4F5, C6)				03/05→08/11	
3.2 FSI quattro	188 kW	3.2 l	03/05→10/08	Transmission Type: MT6, AT6; (+)PR: G0L/G03	28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
RS6 quattro	426 kW	5 l	04/08→08/10		28142 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,583; Pipe Ø [mm]: 69; Supplementary Article/Info 2: with holding frame
AUDI - A6 (4F2, C6)				05/04→03/11	
2.4 quattro	130 kW	2.4 l	01/05→10/08	Transmission Type: MT6, AT6	28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
2.7 TDI quattro	120 kW	2.7 l	06/05→03/11		28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
2.7 TDI quattro	140 kW	2.7 l	10/08→03/11		
2.8 FSI quattro	140 kW	2.8 l	10/08→03/11		
2.8 FSI quattro	154 kW	2.8 l	06/07→10/08		
2.8 FSI quattro	162 kW	2.8 l	10/08→03/11		
3.0 TFSI quattro	213 kW	3 l	10/08→03/11		
3.0 TFSI quattro	220 kW	3 l	10/08→03/11		
4.2 FSI quattro	257 kW	4.2 l	06/06→03/11	06/05→	28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
4.2 quattro	246 kW	4.2 l	05/04→05/06		
2.7 TDI quattro	132 kW	2.7 l	11/04→10/08		28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
3.0 quattro	160 kW	3 l	05/04→05/06	(+)PR: G0R	28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame



AUDI - A6 (4F2, C6)				05/04→03/11	
3.0 TDI quattro	155 kW	3 l	05/04→03/11	02/05→; Transmission Type: AT6	28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
3.0 TDI quattro	165 kW	3 l	05/04→05/06	Transmission Type: AT6	28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
3.0 TDI quattro	176 kW	3 l	10/08→03/11		
3.2 FSI quattro	188 kW	3.2 l	05/04→10/08	Transmission Type: MT6, AT6; (+)PR: G0L/G03	28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
RS6 quattro	426 kW	5 l	09/08→08/10		28142 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,583; Pipe Ø [mm]: 69; Supplementary Article/Info 2: with holding frame
AUDI - A8 (4D2, 4D8)				07/96→09/02	
4.2 quattro	175 kW	4.2 l	02/99→04/00	Transmission Type: MT6	28130 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,912; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
4.2 quattro	228 kW	4.2 l	11/98→09/02		
S 8 quattro	265 kW	4.2 l	06/99→09/02		
S8 quattro	250 kW	4.2 l	07/96→06/99	→ 12/98	28130 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,912; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame

AUDI - A6 Allroad (4FH, C6)				05/06→08/11	
2.7 TDI quattro	120 kW	2.7 l	05/06→08/11		28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
2.7 TDI quattro	132 kW	2.7 l	05/06→10/08		
2.7 TDI quattro	140 kW	2.7 l	10/08→08/11		
3.0 TFSI quattro	213 kW	3 l	10/08→08/11		
4.2 FSI quattro	257 kW	4.2 l	05/06→12/10		
3.0 TDI quattro	155 kW	3 l	05/06→08/11	Transmission Type: AT6	28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
3.0 TDI quattro	176 kW	3 l	10/08→08/11		
3.2 FSI quattro	188 kW	3.2 l	05/06→10/08	Transmission Type: MT6, AT6; (+)PR: G0L/G03	28143 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,759; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
AUDI - Q5 (8R)				11/08→	
2.0 TDI quattro	100 kW	2 l	08/09→	→ 05/10; Transmission Type: DSG; Type: 7G DSG	28131 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,475; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
2.0 TDI quattro	105 kW	2 l	08/09→		
2.0 TDI quattro	120 kW	2 l	11/08→		
2.0 TFSI quattro	132 kW	2 l	08/09→		
3.0 TDI quattro	176 kW	3 l	11/08→	06/10→; Transmission Type: DSG; Type: 7G DSG	28132 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Overall Length [mm]: 1,509; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				Transmission Type: AT8	28133 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Overall Length [mm]: 1,525; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				06/10→; Transmission Type: MT6	28134 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Number of Teeth 1: 25; Overall Length [mm]: 1,661; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame

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AUDI - Q5 (8R)				11/08→		
2.0 TDI quattro	110 kW	2 l	05/13→	Transmission Type: DSG; Type: 7G DSG	28132 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Overall Length [mm]: 1,509; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame	65
2.0 TDI quattro	130 kW	2 l	06/12→			
2.0 TFSI hybrid quattro	155 kW	2 l	06/11→			
2.0 TFSI quattro	165 kW	2 l	06/12→			
3.0 TDI quattro	180 kW	3 l	06/12→			
3.0 TDI quattro	190 kW	3 l	11/13→			
3.0 TFSI quattro	200 kW	3 l	06/12→			
SQ5 TDI quattro	230 kW	3 l	12/12→			
SQ5 TFSI quattro	260 kW	3 l	05/13→			
				Transmission Type: AT8	28133 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Overall Length [mm]: 1,525; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame	66
				Transmission Type: MT6	28134 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Number of Teeth 1: 25; Overall Length [mm]: 1,661; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame	66
2.0 TDI quattro	125 kW	2 l	11/08→	→ 05/10; Transmission Type: DSG; Type: 7G DSG	28131 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,475; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame	65
2.0 TFSI quattro	155 kW	2 l	11/08→			
3.0 TDI quattro	155 kW	3 l	11/08→			
3.2 FSI quattro	199 kW	3.2 l	11/08→			
				06/10→ 09/12; Transmission Type: DSG; Type: 7G DSG	28132 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Overall Length [mm]: 1,509; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame	65
				→ 09/12; Transmission Type: AT8	28133 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Overall Length [mm]: 1,525; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame	66
				06/10→ 09/12; Transmission Type: MT6	28134 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Number of Teeth 1: 25; Overall Length [mm]: 1,661; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame	66

AUDI - Q5 (8R)				11/08→	
2.0 TDI quattro	140 kW	2 l	11/13→	04/14→; Transmission Type: DSG; Type: 7G DSG	28132 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Overall Length [mm]: 1,509; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				04/14→; Transmission Type: AT8	28133 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Overall Length [mm]: 1,525; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				04/14→; Transmission Type: MT6	28134 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Number of Teeth 1: 25; Overall Length [mm]: 1,661; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
3.0 TDI quattro	184 kW	3 l	06/12→	01/14→; Transmission Type: DSG; Type: 7G DSG	28132 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86.1; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Overall Length [mm]: 1,509; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				01/14→; Transmission Type: AT8	28133 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Overall Length [mm]: 1,525; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				01/14→; Transmission Type: MT6	28134 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 2 [mm]: 8.1; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 2: 6; Number of Teeth 1: 25; Overall Length [mm]: 1,661; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame



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DACIA - DUSTER Kasten / DUSTER					06/10→
1.2 TCe 125 4x4	92 kW	1.2 l	10/13→	06/15→	28141 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 95; Bolt Hole Circle Ø 2 [mm]: 95; Bore Ø 1 [mm]: 10.75; Bore Ø 2 [mm]: 10.75; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,078; Pipe Ø [mm]: 74.9; Supplementary Article/Info 2: with holding frame
1.2 TCe 125 4x4	92 kW	1.2 l	06/15→		28141 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 95; Bolt Hole Circle Ø 2 [mm]: 95; Bore Ø 1 [mm]: 10.75; Bore Ø 2 [mm]: 10.75; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,078; Pipe Ø [mm]: 74.9; Supplementary Article/Info 2: with holding frame
1.5 dCi 4x4	66 kW	1.5 l	10/10→		
1.5 dCi 4x4	66 kW	1.5 l	04/11→		
1.5 dCi 4x4	80 kW	1.5 l	04/13→		
1.5 dCi 4x4	80 kW	1.5 l	08/13→		
1.6 16V 4x4	77 kW	1.6 l	06/10→		
1.6 16V 4x4	77 kW	1.6 l	04/11→		
1.6 SCe 115 4x4	84 kW	1.6 l	06/15→		
1.5 dCi 4x4	81 kW	1.5 l	10/10→	→ 07/13	28141 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 95; Bolt Hole Circle Ø 2 [mm]: 95; Bore Ø 1 [mm]: 10.75; Bore Ø 2 [mm]: 10.75; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,078; Pipe Ø [mm]: 74.9; Supplementary Article/Info 2: with holding frame





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DAIHATSU - HIJET Kasten / HIJET Bus (S85)				12/92→05/98	
1.0	33 kW	1 l	12/92→05/98		27900 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 445.5 27901 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 497.5 27902 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 515.5 27903 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 625.5 27904 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 640.5
1.0 i	35 kW	1 l	07/94→05/98	10/94→	27900 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 445.5 27901 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 497.5 27902 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 515.5 27903 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 625.5 27904 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 640.5



						
FIAT - PANDA VAN (312_)				06/12→		
0.9 4x4	63 kW	0.9 l	09/12→	01/13→	28125 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 74; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,729.5; Pipe Ø [mm]: 75; Supplementary Article/Info 2: with holding frame	62
1.3 D Multijet 4x4	55 kW	1.3 l	06/12→			
FIAT - PANDA / PANDA Van (169_)				10/04→		
1.2 4x4	44 kW	1.2 l	10/04→	→ 12/12	28125 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 74; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,729.5; Pipe Ø [mm]: 75; Supplementary Article/Info 2: with holding frame	62
1.3 D Multijet 4x4	51 kW	1.3 l	10/04→			
1.3 D Multijet 4x4	55 kW	1.3 l	09/10→			
1.2 4x4	51 kW	1.2 l	11/09→	04/10→ 12/12	28125 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 74; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,729.5; Pipe Ø [mm]: 75; Supplementary Article/Info 2: with holding frame	62
FIAT - PANDA (141_)				09/83→07/04		
1000 4x4	32 kW	1 l	01/86→07/89		28124 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 600; Pipe Ø [mm]: 50.8	62
1000 4x4	33 kW	1 l	05/86→12/94			
1000 4x4	37 kW	1 l	01/86→12/92			
1100 4x4	40 kW	1.1 l	02/95→07/04			
1100 Trekking 4x4	37 kW	1.1 l	10/91→07/04	→ 03/95	28124 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 600; Pipe Ø [mm]: 50.8	62
950 4x4	35 kW	1 l	09/83→12/86	10/84→ 09/85	28124 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 600; Pipe Ø [mm]: 50.8	62



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FIAT - PANDA (312_, 319_)06/12→					
0.9 4x4	63 kW	0.9 l	09/12→		28125 Propshaft, axle 62 drive
0.9 4x4	66 kW	0.9 l	06/14→		Bolt Hole Circle Ø 1 [mm]: 74;
1.3 D Multijet 4x4	55 kW	1.3 l	06/12→		Bolt Hole Circle Ø 2 [mm]: 74;
1.3 D Multijet 4x4	59 kW	1.3 l	06/14→		Bore Ø 1 [mm]: 8.2;
					Bore Ø 2 [mm]: 8.2;
					Multi-piece: 2T; New Part: 1;
					No. of holes 1: 6;
					No. of holes 2: 6;
					Overall Length [mm]: 1,729.5;
					Pipe Ø [mm]: 75;
					Supplementary Article/Info 2: with holding frame
FIAT - PANDA Van (141_)09/00→02/04					
1.1 4x4	40 kW	1.1 l	09/00→02/04	09/00→ 02/04	28124 Propshaft, axle 62 drive
					Bolt Hole Circle Ø 1 [mm]: 86;
					Bolt Hole Circle Ø 2 [mm]: 86;
					Bore Ø 1 [mm]: 8.2;
					Bore Ø 2 [mm]: 8.2;
					Position Front; Multi-piece: 1T;
					New Part: 1; No. of holes 1: 6;
					No. of holes 2: 6;
					Overall Length [mm]: 600;
					Pipe Ø [mm]: 50.8





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FORD - TRANSIT Kasten						04/06→08/14
2.2 TDCi [RWD]	74 kW	2.2 l	10/11→08/14	Type: Transit 300; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle	73
				Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB	drive	
				Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	
				Type: Transit 300; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle	75
				Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB	drive	
				Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	
2.2 TDCi [RWD]	92 kW	2.2 l	10/11→08/14	Type: Transit 300; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle	73
				Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB	drive	
				Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	
				Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB	28157 Propshaft, axle	75
				Type: Transit 300; Transmission Type: MT6; Wheelbase: LWB	drive	
				Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB	Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	
				Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28154 Propshaft, axle	73
				Type: Transit 460; Transmission Type: MT6; Wheelbase: LWB	drive	
2.2 TDCi [RWD]	114 kW	2.2 l	10/11→08/14	Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB	Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	
				Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB	28157 Propshaft, axle	75
				Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB	drive	
				Type: Transit 460; Transmission Type: MT6; Wheelbase: LWB	Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	

FORD - TRANSIT Kasten				04/06→08/14	
2.2 TDCi 4x4	92 kW	2.2 l	10/11→08/14	Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle 73 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28157 Propshaft, axle 75 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
2.3 16V [RWD]	107 kW	2.3 l	04/06→08/14	07/06→ 05/10; Type: Transit 300; Transmission Type: MT5; Wheelbase: LWB	28156 Propshaft, axle 74 drive Bolt Hole Circle Ø 1 [mm]: 105; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 2 [mm]: 12.8; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,842; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				07/06→ 05/10; Type: Transit 330; Transmission Type: MT5; Wheelbase: LWB 07/06→ 05/10; Type: Transit 350; Transmission Type: MT5; Wheelbase: LWB	



FORD - TRANSIT Kasten

04/06→08/14

2.4 TDCi [RWD]	74 kW	2.4 l	04/06→08/14	→ 09/11; Type: Transit 300; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28152 Propshaft, axle drive 72 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				→ 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB	28152 Propshaft, axle drive 72 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				→ 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 300; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28153 Propshaft, axle drive 72 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 300; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle drive 73 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				Type: Transit 350; Transmission Type: MT5; Wheelbase: LWB → 05/10; Type: Transit 300; Transmission Type: MT5; Wheelbase: LWB → 05/10; Type: Transit 330; Transmission Type: MT5; Wheelbase: LWB	28156 Propshaft, axle drive 74 Bolt Hole Circle Ø 1 [mm]: 105; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 2 [mm]: 12.8; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,842; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 300; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle drive 75 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame


FORD - TRANSIT Kasten
04/06→08/14

2.4 TDCi [RWD]	85 kW	2.4 l	04/06→08/14	→ 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 300; Transmission Type: MT6; Wheelbase: MWB	28152 Propshaft, axle drive 72 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				→ 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 460; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 300; Transmission Type: MT6; Wheelbase: LWB	28153 Propshaft, axle drive 72 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 300; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle drive 73 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 460; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 300; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle drive 75 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame



FORD - TRANSIT Kasten

04/06→08/14

2.4 TDCi [RWD]	103 kW	2.4 l	04/06→08/14	→ 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB	28152 Propshaft, axle drive 72 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				→ 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 460; Transmission Type: MT6; Wheelbase: LWB	28153 Propshaft, axle drive 72 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle drive 73 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 460; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle drive 75 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame

FORD - TRANSIT Kasten							04/06→08/14		
2.4 TDCi 4x4	103 kW	2.4 l	11/06→08/14	→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB			28152 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72	
				→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB			28153 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72	
				10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB			28154 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73	
				10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB			28157 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	75	



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FORD - TRANSIT Kasten						04/06→08/14
3.2 TDCi [RWD]	147 kW	3.2 l	09/07→08/14	→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB 06/10→ 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB	28152 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72
				→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB 06/10→ 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB	28153 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72
				10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	75



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FORD - TRANSIT Bus (E_ _)				01/91→09/94	
2.0 i (EBL, EDL, EGL, ESS, EUS)	72 kW	2 l	09/91→07/94	Type: Transit 100	27908 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Bore Ø 2 [mm]: 12.2; Hub Diameter 1 [mm]: 40; Hub Diameter 2 [mm]: 56; L1: 863mm; L2: 1,482mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,688; Pipe Ø [mm]: 76.2; Supplementary Article/Info 2: with holding frame 27912 Propshaft, axle drive Bore Ø 2 [mm]: 10.4; Hub Diameter 2 [mm]: 56; L1: 525mm; L2: 1,006mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,790; Supplementary Article/Info 2: with holding frame
				Type: Transit 100; Position Longitudinal	27910 Propshaft, axle drive Bore Ø 2 [mm]: 10.35; Hub Diameter 2 [mm]: 56; L1: 776mm; L2: 819mm; Multi-piece: 2T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 25; Overall Length [mm]: 1,790; Pipe Ø [mm]: 76.2; Supplementary Article/Info 2: with holding frame
2.5 DI (EBS, EDS, EDL, ESS, EUS)	51 kW	2.5 l	08/91→07/94	Type: Transit 100	27908 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Bore Ø 2 [mm]: 12.2; Hub Diameter 1 [mm]: 40; Hub Diameter 2 [mm]: 56; L1: 863mm; L2: 1,482mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,688; Pipe Ø [mm]: 76.2; Supplementary Article/Info 2: with holding frame 27910 Propshaft, axle drive Bore Ø 2 [mm]: 10.35; Hub Diameter 2 [mm]: 56; L1: 776mm; L2: 819mm; Multi-piece: 2T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 25; Overall Length [mm]: 1,790; Pipe Ø [mm]: 76.2; Supplementary Article/Info 2: with holding frame 27912 Propshaft, axle drive Bore Ø 2 [mm]: 10.4; Hub Diameter 2 [mm]: 56; L1: 525mm; L2: 1,006mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,790; Supplementary Article/Info 2: with holding frame
				Type: Transit 120	
				Type: Transit 150	
				Type: Transit 80	





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FORD - TRANSIT Bus (E_ _)

01/91→09/94

2.5 TD (ECL, EDS, EDL, EGL, ESS, EUS) 74 kW	2.5 l	09/91→07/94		27908 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Bore Ø 2 [mm]: 12.2; Hub Diameter 1 [mm]: 40; Hub Diameter 2 [mm]: 56; L1: 863mm; L2: 1,482mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,688; Pipe Ø [mm]: 76.2; Supplementary Article/Info 2: with holding frame 27910 Propshaft, axle drive Bore Ø 2 [mm]: 10.35; Hub Diameter 2 [mm]: 56; L1: 776mm; L2: 819mm; Multi-piece: 2T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 25; Overall Length [mm]: 1,790; Pipe Ø [mm]: 76.2; Supplementary Article/Info 2: with holding frame 27912 Propshaft, axle drive Bore Ø 2 [mm]: 10.4; Hub Diameter 2 [mm]: 56; L1: 525mm; L2: 1,006mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,790; Supplementary Article/Info 2: with holding frame	9 <
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FORD - TRANSIT Pritsche/Fahrgestell

04/06→08/14

2.2 TDCi [RWD]	74 kW	2.2 l	10/11→08/14	Type: Transit 300; Transmission Type: MT6; Wheelbase: LWB Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB	28149 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 3,013; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	70
				Type: Transit 300; Transmission Type: MT6; Wheelbase: MWB	28152 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72
				Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				01/13→; Type: Transit 300; Transmission Type: MT6; Wheelbase: MWB 01/13→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB 01/13→; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB	28155 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,566; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB Type: Transit 300; Transmission Type: MT6; Wheelbase: LWB Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	75
2.2 TDCi [RWD]	92 kW	2.2 l	10/11→08/14	Type: Transit 460; Transmission Type: MT6; Wheelbase: LWB	28149 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 3,013; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	70


FORD - TRANSIT Pritsche/Fahrgestell
04/06→08/14

2.2 TDCi [RWD]	92 kW	2.2 l	10/11→08/14	Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28149 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 3,013; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	70
				Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB	28149 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 3,013; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	70
				Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28155 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,566; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28155 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,566; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB	28155 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,566; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				01/13→; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB	28155 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,566; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73



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FORD - TRANSIT Pritsche/Fahrgestell					04/06→08/14		
2.2 TDCi [RWD]	92 kW	2.2 l	10/11→08/14	Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame		




FORD - TRANSIT Pritsche/Fahrgestell
04/06→08/14

2.2 TDCi [RWD]	114 kW	2.2 l	10/11→08/14	Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28149 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 3,013; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	70
				Type: Transit 460; Transmission Type: MT6; Wheelbase: LWB	28149 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 3,013; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	70
				Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				01/13→; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB 01/13→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28155 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,566; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB	28155 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,566; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB Type: Transit 460; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	75



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FORD - TRANSIT Pritsche/Fahrgestell							04/06→08/14
2.2 TDCi 4x4	92 kW	2.2 l	10/11→08/14	Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB			
				28149 Propshaft, axle 70 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 3,013; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame			
				Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB			
				28154 Propshaft, axle 73 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame			
				01/13→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB 01/13→; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB			
				28155 Propshaft, axle 73 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,566; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame			
				Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB			
				28157 Propshaft, axle 75 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame			




FORD - TRANSIT Pritsche/Fahrgestell
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2.4 TDCi [RWD]	74 kW	2.4 l	04/06→08/14	10/11→; Type: Transit 300; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28149 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 3,013; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	70
				→ 09/11; Type: Transit 300; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28150 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,565; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	71
				→ 09/11; Type: Transit 300; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28151 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,969; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	71
				10/11→; Type: Transit 300; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28155 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,566; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				Type: Transit 330; Transmission Type: MT5; Wheelbase: LWB	28156 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 105; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 2 [mm]: 12.8; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,842; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	74
2.4 TDCi [RWD]	85 kW	2.4 l	04/06→08/14	10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB	28149 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 3,013; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	70



FORD - TRANSIT Pritsche/Fahrgestell

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2.4 TDCi [RWD]	85 kW	2.4 l	04/06→08/14	→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB	28150 Propshaft, axle drive 71 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,565; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB	28151 Propshaft, axle drive 71 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,969; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				01/09→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28152 Propshaft, axle drive 72 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				01/09→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28153 Propshaft, axle drive 72 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle drive 73 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28155 Propshaft, axle drive 73 Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,566; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB	Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,566; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame


FORD - TRANSIT Pritsche/Fahrgestell
04/06→08/14

2.4 TDCi [RWD]	85 kW	2.4 l	04/06→08/14	10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	75
2.4 TDCi [RWD]	103 kW	2.4 l	04/06→08/14	10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 460; Transmission Type: MT6; Wheelbase: LWB	28149 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 3,013; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	70
				→ 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB	28150 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,565; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	71
				→ 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 460; Transmission Type: MT6; Wheelbase: LWB	28151 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,969; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	71
				→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28152 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72
				→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28153 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72



      						
FORD - TRANSIT Pritsche/Fahrgestell				04/06→08/14		
2.4 TDCi [RWD]	103 kW	2.4 l	04/06→08/14	10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB	28155 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,566; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	75




FORD - TRANSIT Pritsche/Fahrgestell
04/06→08/14

2.4 TDCi 4x4	103 kW	2.4 l	11/06→08/14	10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB	28149 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 3,013; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	70
				→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB	28150 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,565; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	71
				→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB	28151 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,969; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	71
				10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB	28155 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,566; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
3.2 TDCi [RWD]	147 kW	3.2 l	09/07→08/14	10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 460; Transmission Type: MT6; Wheelbase: LWB	28149 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 3,013; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	70
				→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB 02/08→ 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB	28150 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,565; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	71



FORD - TRANSIT Pritsche/Fahrgestell

04/06→08/14

3.2 TDCi [RWD]	147 kW	3.2 l	09/07→08/14	→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 460; Transmission Type: MT6; Wheelbase: LWB 02/08→ 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB	28151 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,969; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	71
				→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28152 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72
				→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28153 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72
				10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB	28155 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,566; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73



04/06→08/14

FORD - GALAXY (WGR)				04/96→04/00	
2.8 i V6 4x4	128 kW	2.8 l	04/96→04/00	09/96→	28110 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 873.2; Pipe Ø [mm]: 70

12/77→10/86

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FORD - TRANSIT Bus (T_ _)				11/85→09/92	
1.6 (TBL, TES)	46 kW	1.6 l	12/85→01/89		27914 Propshaft, axle drive Bore Ø 2 [mm]: 10.4; Position Longitudinal; Hub Diameter 2 [mm]: 56; L1: 907mm; L2: 877mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,866
2.0 (TBS, TCL, TCS, TEL, TES)	57 kW	2 l	11/85→09/92	10/88→08/91; Type: Transit 100; Transmission Type: MT; Transmission Type: MT75	27914 Propshaft, axle drive Bore Ø 2 [mm]: 10.4; Position Longitudinal; Hub Diameter 2 [mm]: 56; L1: 907mm; L2: 877mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,866
FORD - TRANSIT Bus				04/06→08/14	
2.2 TDCi [RWD]	74 kW	2.2 l	10/11→08/14	Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB Type: Transit 350; Transmission Type: MT5; Wheelbase: LWB Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28154 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
2.2 TDCi [RWD]	92 kW	2.2 l	10/11→08/14		28154 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
					28156 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 105; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 2 [mm]: 12.8; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,842; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
					28157 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame



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FORD - TRANSIT Bus						04/06→08/14			
2.2 TDCi [RWD]	100 kW	2.2 l	09/11→08/14	Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle 73 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame				
				Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle 73 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame				
				Type: Transit 370; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle 73 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame				
				Type: Transit 460; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle 73 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame				
				Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle 75 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame				
				Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle 75 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame				
				Type: Transit 370; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle 75 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame				
				Type: Transit 460; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle 75 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame				



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FORD - TRANSIT Bus						04/06→08/14
2.4 TDCi	74 kW	2.4 l	04/06→08/14	→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB	28152 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72
				→ 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB	28152 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72
				→ 09/11; Type: Transit 370; Transmission Type: MT6; Wheelbase: MWB		
				→ 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB		
				→ 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB	28153 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72
				→ 09/11; Type: Transit 370; Transmission Type: MT6; Wheelbase: LWB		
				→ 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB		
				→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB		
				10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				10/11→; Type: Transit 370; Transmission Type: MT6; Wheelbase: MWB		
				10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB		
				10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB		
				→ 05/10; Type: Transit 350; Transmission Type: MT5; Wheelbase: LWB	28156 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 105; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 2 [mm]: 12.8; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,842; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	74
				10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	75
				10/11→; Type: Transit 370; Transmission Type: MT6; Wheelbase: LWB		
				10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB		
				10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB		


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FORD - TRANSIT Bus
04/06→08/14

2.4 TDCi	85 kW	2.4 l	04/06→08/14	→ 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 370; Transmission Type: MT6; Wheelbase: MWB	28152 Propshaft, axle 72 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				→ 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 370; Transmission Type: MT6; Wheelbase: LWB	28153 Propshaft, axle 72 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 370; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle 73 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame
				10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 370; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle 75 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame



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FORD - TRANSIT Bus						04/06→08/14
2.4 TDCi	103 kW	2.4 l	04/06→08/14	→ 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 370; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB	28152 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72
				→ 09/11; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 370; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB	28153 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72
				10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 370; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				10/11→; Type: Transit 330; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 370; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	75



FORD - TRANSIT Bus							04/06→08/14		
2.4 TDCi 4x4	103 kW	2.4 l	11/06→08/14	→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB → 09/11; Type: Transit 370; Transmission Type: MT6; Wheelbase: MWB			28152 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72	
				→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB → 09/11; Type: Transit 370; Transmission Type: MT6; Wheelbase: LWB			28153 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72	
				10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 370; Transmission Type: MT6; Wheelbase: MWB			28154 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73	
				10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 370; Transmission Type: MT6; Wheelbase: LWB			28157 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	75	



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FORD - TRANSIT Bus						04/06→08/14
3.2 TDCi	147 kW	3.2 l	02/08→08/14	→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB 06/10→ 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB	28152 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72
				→ 09/11; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB 06/10→ 09/11; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB	28153 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	72
				10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: MWB 10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: MWB	28154 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,361; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	73
				10/11→; Type: Transit 350; Transmission Type: MT6; Wheelbase: LWB 10/11→; Type: Transit 430; Transmission Type: MT6; Wheelbase: LWB	28157 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 107.96; Bore Ø 1 [mm]: 14; Bore Ø 2 [mm]: 12.8; Hub Diameter 1 [mm]: 32; Multi-piece: 3T; New Part: 1; No. of holes 1: 3; No. of holes 2: 4; Overall Length [mm]: 2,811; Pipe Ø [mm]: 101; Supplementary Article/Info 2: with holding frame	75





       				JEEP - GRAND CHEROKEE II (WJ, WG)		04/99→09/05	
2.7 CRD 4x4	120 kW	2.7 l	10/01→09/05	→ 09/04	28081 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.35; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 804; Pipe Ø [mm]: 45.7	49	
3.1 TD 4x4	103 kW	3.1 l	04/99→12/01		28081 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.35; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 804; Pipe Ø [mm]: 45.7	49	
4.0 4x4	140 kW	4 l	04/99→09/05	→ 12/04	28082 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Position Front; New Part: 1; Overall Length [mm]: 830; Pipe Ø [mm]: 45.7	50	
4.7 V8 4x4	162 kW	4.7 l	04/99→08/00		28080 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Position Front; New Part: 1; Overall Length [mm]: 791; Pipe Ø [mm]: 45.7 28082 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Position Front; New Part: 1; Overall Length [mm]: 830; Pipe Ø [mm]: 45.7	49 50	
4.7 V8 4x4	164 kW	4.7 l	04/99→09/05	→ 09/04	28082 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Position Front; New Part: 1; Overall Length [mm]: 830; Pipe Ø [mm]: 45.7	50	
4.7 V8 4x4	167 kW	4.7 l	06/03→09/05				
4.7 V8 4x4	190 kW	4.7 l	10/01→09/05				



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LANCIA - Y10 (156_)								12/86→12/95	
1.0 Fire All-wheel Drive	32 kW	1 l	12/86→02/89	28124 Propshaft, axle 62 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 600; Pipe Ø [mm]: 50.8					
1.0 Fire All-wheel Drive (156AE)	33 kW	1 l	12/87→02/92						
1.1 Fire All-wheel Drive (156AG)	40 kW	1.1 l	01/95→12/95						
1.1 i.e. Fire All-wheel Drive (156AG)	37 kW	1.1 l	09/92→12/95						
1.1 i.e Fire All-wheel Drive (156AC)	42 kW	1.1 l	08/89→06/92						



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LAND ROVER - DEFENDER Cabrio (LD_)								09/90→	
2.5 90 TDI 4x4	83 kW	2.5 l	09/90→	→ 03/98; →CHNR.: CA252578	27920 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.38; Bolt Hole Circle Ø 2 [mm]: 79.38; Bore Ø 1 [mm]: 9.68; Bore Ø 2 [mm]: 9.68; Position Front; Hub Diameter 1 [mm]: 60.33; Hub Diameter 2 [mm]: 60.33; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 650; Pipe Ø [mm]: 50.8	13			
				→ 03/98; CHNR.: CA252579→CHNR.: LA939975	27925 Propshaft, axle drive Position Front; Hub Diameter 1 [mm]: 60; Hub Diameter 2 [mm]: 60; New Part: 1; Overall Length [mm]: 650; Pipe Ø [mm]: 51	15			
				→ 03/98; CHNR.→: CA252579	27926 Propshaft, axle drive Position Rear; Hub Diameter 1 [mm]: 60; Hub Diameter 2 [mm]: 60; New Part: 1; Overall Length [mm]: 635; Pipe Ø [mm]: 51	15			
LAND ROVER - DEFENDER Station Wagon (LD_)								09/90→12/98	
2.5 90,110 TDI 4x4	83 kW	2.5 l	09/90→12/98	Type: Defender 110; →CHNR.: CA252578 Type: Defender 90; →CHNR.: CA252578	27920 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.38; Bolt Hole Circle Ø 2 [mm]: 79.38; Bore Ø 1 [mm]: 9.68; Bore Ø 2 [mm]: 9.68; Position Front; Hub Diameter 1 [mm]: 60.33; Hub Diameter 2 [mm]: 60.33; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 650; Pipe Ø [mm]: 50.8	13			
				Type: Defender 110; CHNR.: CA252579→CHNR.: LA939975 Type: Defender 90; CHNR.: CA252579→CHNR.: LA939975	27925 Propshaft, axle drive Position Front; Hub Diameter 1 [mm]: 60; Hub Diameter 2 [mm]: 60; New Part: 1; Overall Length [mm]: 650; Pipe Ø [mm]: 51	15			
				Type: Defender 110; CHNR.→: CA252579 Type: Defender 90; CHNR.→: CA252579	27926 Propshaft, axle drive Position Rear; Hub Diameter 1 [mm]: 60; Hub Diameter 2 [mm]: 60; New Part: 1; Overall Length [mm]: 635; Pipe Ø [mm]: 51	15			
3.9 V8 4x4	136 kW	3.9 l	11/98→	→ 09/03; CHNR.→: 1A612405	27930 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.38; Bolt Hole Circle Ø 2 [mm]: 79.38; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Position Front; Hub Diameter 1 [mm]: 60.3; Hub Diameter 2 [mm]: 60.3; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 604; Pipe Ø [mm]: 50.8	16			



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LAND ROVER - DISCOVERY II (LT_)				01/99→06/04		
2.5 Td5 4x4	102 kW	2.5 l	01/99→06/04	CHNR.→: 1A715923	28088 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.38; Bolt Hole Circle Ø 2 [mm]: 95; Bore Ø 1 [mm]: 10.1; Bore Ø 2 [mm]: 10.1; Position Front; Hub Diameter 1 [mm]: 60.33; Hub Diameter 2 [mm]: 64.96; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 604; Pipe Ø [mm]: 50	51
LAND ROVER - RANGE ROVER I (AE, AN, HAA, HAB, HAM, HBM, RE, RN)				10/85→07/94		
3.5 4x4	107 kW	3.5 l	01/87→09/90	→ 09/89; →CHNR.: HA610293	27924 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.38; Bolt Hole Circle Ø 2 [mm]: 79.38; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Position Front; Hub Diameter 1 [mm]: 60.33; Hub Diameter 2 [mm]: 60.33; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 604; Pipe Ø [mm]: 51	14
3.5 Vogue 4x4	120 kW	3.5 l	10/85→09/90	→CHNR.: HA610293	27924 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.38; Bolt Hole Circle Ø 2 [mm]: 79.38; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Position Front; Hub Diameter 1 [mm]: 60.33; Hub Diameter 2 [mm]: 60.33; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 604; Pipe Ø [mm]: 51	14
					27927 Propshaft, axle drive Position Front; Hub Diameter 1 [mm]: 60; Hub Diameter 2 [mm]: 60; New Part: 1; Overall Length [mm]: 911; Pipe Ø [mm]: 51	15
3.9 4x4 CAT	127 kW	3.9 l	11/88→07/94	→ 04/94; →CHNR.: HA610293	27924 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.38; Bolt Hole Circle Ø 2 [mm]: 79.38; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Position Front; Hub Diameter 1 [mm]: 60.33; Hub Diameter 2 [mm]: 60.33; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 604; Pipe Ø [mm]: 51	14
				→ 04/94	27927 Propshaft, axle drive Position Front; Hub Diameter 1 [mm]: 60; Hub Diameter 2 [mm]: 60; New Part: 1; Overall Length [mm]: 911; Pipe Ø [mm]: 51	15
4.3 Vogue LSE 4x4	149 kW	4.3 l	09/92→07/94		27927 Propshaft, axle drive Position Front; Hub Diameter 1 [mm]: 60; Hub Diameter 2 [mm]: 60; New Part: 1; Overall Length [mm]: 911; Pipe Ø [mm]: 51	15

LAND ROVER - FREELANDER / FREELANDER Soft Top (LN_)				412	02/98→10/06
1.8 16V 4x4	86 kW	1.8 l	11/00→10/06	CHNR.→: 1A000001	28087 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 82; Bolt Hole Circle Ø 2 [mm]: 74.9; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 10.1; Hub Diameter 1 [mm]: 64.4; Hub Diameter 2 [mm]: 57; New Part: 1; No. of holes 1: 6; No. of holes 2: 4; Overall Length [mm]: 2,010; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with bearing(s)
1.8 i 16V 4x4	88 kW	1.8 l	02/98→11/00		
1.8 i 16V 4x4	88 kW	1.8 l	02/98→10/06		
2.0 DI 4x4	72 kW	2 l	02/98→11/00		
2.0 Td4 4x4	82 kW	2 l	11/00→10/06		
2.0 DI 4x4	72 kW	2 l	02/98→10/06	→ 11/00; CHNR.→: 1A000001	28087 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 82; Bolt Hole Circle Ø 2 [mm]: 74.9; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 10.1; Hub Diameter 1 [mm]: 64.4; Hub Diameter 2 [mm]: 57; New Part: 1; No. of holes 1: 6; No. of holes 2: 4; Overall Length [mm]: 2,010; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with bearing(s)
2.0 Td4 4x4	80 kW	2 l	03/01→10/06	11/01→; CHNR.→: 1A000001	28087 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 82; Bolt Hole Circle Ø 2 [mm]: 74.9; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 10.1; Hub Diameter 1 [mm]: 64.4; Hub Diameter 2 [mm]: 57; New Part: 1; No. of holes 1: 6; No. of holes 2: 4; Overall Length [mm]: 2,010; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with bearing(s)
LAND ROVER - DISCOVERY I (LJ_)					06/89→10/98
3.5 4x4 (SALLJG)	113 kW	3.5 l	06/89→06/94	10/89→; CHNR.: VA541628, VA710669→CHNR.: VA558898, LA081991	27927 Propshaft, axle drive Position Front; Hub Diameter 1 [mm]: 60; Hub Diameter 2 [mm]: 60; New Part: 1; Overall Length [mm]: 911; Pipe Ø [mm]: 51
3.9 V8 4x4	134 kW	3.9 l	09/93→10/98		27924 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.38; Bolt Hole Circle Ø 2 [mm]: 79.38; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Position Front; Hub Diameter 1 [mm]: 60.33; Hub Diameter 2 [mm]: 60.33; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 604; Pipe Ø [mm]: 51
4.0 4x4	134 kW	4 l	09/95→10/98		
				CHNR.: VA541628, VA710669→CHNR.: LA081991, VA558898	27927 Propshaft, axle drive Position Front; Hub Diameter 1 [mm]: 60; Hub Diameter 2 [mm]: 60; New Part: 1; Overall Length [mm]: 911; Pipe Ø [mm]: 51



     				 	
MITSUBISHI - CANTER Pritsche/Fahrgestell (FB6_, FE5_, FE6_)				10/98→07/01	
2.8 TDi	85 kW	2.8 l	10/98→07/01	→ 10/00	28007 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Hub Diameter 1 [mm]: 70; L1: 45mm; L2: 69mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 728 28008 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Hub Diameter 1 [mm]: 70; L1: 45mm; L2: 69mm; New Part: 1; Overall Length [mm]: 818; Thread Measurement 1: 4 28009 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Hub Diameter 1 [mm]: 70; L1: 45mm; L2: 69mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 928 28010 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Hub Diameter 1 [mm]: 70; L1: 45mm; L2: 69mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,018 28011 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Hub Diameter 1 [mm]: 70; L1: 45mm; L2: 69mm; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,178 28012 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Hub Diameter 1 [mm]: 70; L1: 45mm; L2: 69mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,273





    					
MITSUBISHI - CANTER Pritsche/Fahrgestell (FB_, FE_, FG_)				412	08/01→
3.0 TDi	92 kW	3 l	08/01→	→ 02/05; Type: Canter FE55 → 07/05; Type: Canter FB35	28007 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Hub Diameter 1 [mm]: 70; L1: 45mm; L2: 69mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 728 28008 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Hub Diameter 1 [mm]: 70; L1: 45mm; L2: 69mm; New Part: 1; Overall Length [mm]: 818; Thread Measurement 1: 4 28009 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Hub Diameter 1 [mm]: 70; L1: 45mm; L2: 69mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 928 28010 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Hub Diameter 1 [mm]: 70; L1: 45mm; L2: 69mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,018 28011 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Hub Diameter 1 [mm]: 70; L1: 45mm; L2: 69mm; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,178 28012 Propshaft, axle drive Bore Ø 1 [mm]: 12.2; Hub Diameter 1 [mm]: 70; L1: 45mm; L2: 69mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,273



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NISSAN - PATHFINDER III (R51)							01/05→
2.5 dCi 4WD	120 kW	2.5 l	01/05→	→ 06/10		28018 Propshaft, axle drive Position Front; Hub Diameter 1 [mm]: 50; Hub Diameter 2 [mm]: 50; L1: 45mm; New Part: 1; Overall Length [mm]: 808; Pipe Ø [mm]: 65	32
2.5 dCi 4WD	128 kW	2.5 l	03/05→			28165 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 105; Bore Ø 2 [mm]: 12; Position Rear; Hub Diameter 1 [mm]: 45; Multi-piece: 1T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 32; Overall Length [mm]: 1,137; Pipe Ø [mm]: 76	78
2.5 dCi 4WD	126 kW	2.5 l	10/06→	→ 08/14		28018 Propshaft, axle drive Position Front; Hub Diameter 1 [mm]: 50; Hub Diameter 2 [mm]: 50; L1: 45mm; New Part: 1; Overall Length [mm]: 808; Pipe Ø [mm]: 65	32
2.5 dCi 4WD	140 kW	2.5 l	08/10→			28165 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 105; Bore Ø 2 [mm]: 12; Position Rear; Hub Diameter 1 [mm]: 45; Multi-piece: 1T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 32; Overall Length [mm]: 1,137; Pipe Ø [mm]: 76	78
4.0 4WD	198 kW	4 l	09/05→	→ 08/14		28018 Propshaft, axle drive Position Front; Hub Diameter 1 [mm]: 50; Hub Diameter 2 [mm]: 50; L1: 45mm; New Part: 1; Overall Length [mm]: 808; Pipe Ø [mm]: 65	32
				→ 11/13		28165 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 105; Bore Ø 2 [mm]: 12; Position Rear; Hub Diameter 1 [mm]: 45; Multi-piece: 1T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 32; Overall Length [mm]: 1,137; Pipe Ø [mm]: 76	78





       					
NISSAN - VANETTE CARGO Bus (HC 23)				01/96→	
1.6 i	72 kW	1.6 l	01/96→	→ 05/01	28013 Propshaft, axle 30
2.3 D	55 kW	2.3 l	01/96→		drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 738.5
					28014 Propshaft, axle 30
					drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 768.5
					28015 Propshaft, axle 31
					drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; Hub Diameter 2 [mm]: 50; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 833.5
					28016 Propshaft, axle 31
					drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 928.5
					28085 Propshaft, axle 50
					drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 673.5



NISSAN - CABSTAR				10/06→	
35.15	101 - 110 kW	10/06→		Transmission Type: MT6; WB: 2,500	28097 Propshaft, axle 52 drive Bolt Hole Circle Ø 1 [mm]: 108; Bolt Hole Circle Ø 2 [mm]: 108; Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 968
				Transmission Type: MT5; WB: 2,500	28098 Propshaft, axle 53 drive Bolt Hole Circle Ø 1 [mm]: 108; Bolt Hole Circle Ø 2 [mm]: 108; Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 995
				Transmission Type: MT6; WB: 2,900	28099 Propshaft, axle 53 drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 498mm; L2: 869mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,367
				Transmission Type: MT5; WB: 2,900	28100 Propshaft, axle 53 drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 566mm; L2: 827mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,393
				Transmission Type: MT6; WB: 3,400	28101 Propshaft, axle 53 drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 879mm; L2: 986mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,865
				Transmission Type: MT5; WB: 3,400	28102 Propshaft, axle 54 drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 948mm; L2: 944mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,892
NISSAN - TERRANO II (R20)				02/93→09/07	
2.4 4WD	85 kW	2.4 l	05/96→01/02		28057 Propshaft, axle 46 drive Bolt Hole Circle Ø 2 [mm]: 95; Bore Ø 2 [mm]: 12; Position Rear; Hub Diameter 1 [mm]: 42; L1: 174mm; L2: 43.5mm; Multi-piece: 1T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 30; Overall Length [mm]: 967.5
2.4 i 12V 4WD	91 kW	2.4 l	02/93→06/96		28058 Propshaft, axle 46 drive Bolt Hole Circle Ø 2 [mm]: 95; Bore Ø 2 [mm]: 12; Position Rear; Hub Diameter 1 [mm]: 42; L1: 174mm; L2: 43.5mm; Multi-piece: 1T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 30; Overall Length [mm]: 1,167.5
2.7 TD 4WD	74 kW	2.7 l	02/93→01/02		



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NISSAN - TERRANO II (R20)

02/93→09/07

2.4 4WD	85 kW	2.4 l	05/96→01/02
2.4 i 12V 4WD	91 kW	2.4 l	02/93→06/96
2.7 TD 4WD	74 kW	2.7 l	02/93→01/02

28059 Propshaft, axle 47
drive

Bolt Hole Circle Ø 2 [mm]: 95;
Bore Ø 2 [mm]: 12;
Position Rear;
Hub Diameter 1 [mm]: 42;
L1: 174mm; L2: 43.5mm;
Multi-piece: 1T; New Part: 1;
No. of holes 2: 4;
Number of Teeth 1: 30;
Overall Length [mm]: 986.5

28060 Propshaft, axle 47
drive

Bolt Hole Circle Ø 2 [mm]: 95;
Bore Ø 2 [mm]: 12;
Position Rear;
Hub Diameter 1 [mm]: 42;
L1: 174mm; L2: 43.5mm;
Multi-piece: 1T; New Part: 1;
No. of holes 2: 4;
Number of Teeth 1: 30;
Overall Length [mm]: 1,186.5

28062 Propshaft, axle 48
drive

Bolt Hole Circle Ø 2 [mm]: 95;
Bore Ø 2 [mm]: 12;
Position Rear;
Hub Diameter 1 [mm]: 42;
L1: 174mm; L2: 43.5mm;
Multi-piece: 1T; New Part: 1;
No. of holes 2: 4;
Number of Teeth 1: 30;
Overall Length [mm]: 1,142.5

28063 Propshaft, axle 48
drive

Bolt Hole Circle Ø 1 [mm]:
81.25;
Bolt Hole Circle Ø 2 [mm]:
81.25; Bore Ø 1 [mm]: 10;
Bore Ø 2 [mm]: 10;
Hub Diameter 1 [mm]: 50;
Hub Diameter 2 [mm]: 50;
L1: 43mm; New Part: 1;
No. of holes 1: 4;
No. of holes 2: 4;
Overall Length [mm]: 616

28064 Propshaft, axle 49
drive

Bolt Hole Circle Ø 1 [mm]:
81.25;
Bolt Hole Circle Ø 2 [mm]:
81.25; Bore Ø 1 [mm]: 10;
Bore Ø 2 [mm]: 10;
Hub Diameter 1 [mm]: 50;
Hub Diameter 2 [mm]: 50;
L1: 41mm; New Part: 1;
No. of holes 1: 4;
No. of holes 2: 4;
Overall Length [mm]: 639

2.4 4WD	87 kW	2.4 l	05/96→09/07	→ 11/05
2.7 TDi 4WD	92 kW	2.7 l	05/96→09/07	

28057 Propshaft, axle 46
drive

Bolt Hole Circle Ø 2 [mm]: 95;
Bore Ø 2 [mm]: 12;
Position Rear;
Hub Diameter 1 [mm]: 42;
L1: 174mm; L2: 43.5mm;
Multi-piece: 1T; New Part: 1;
No. of holes 2: 4;
Number of Teeth 1: 30;
Overall Length [mm]: 967.5

28058 Propshaft, axle 46
drive

Bolt Hole Circle Ø 2 [mm]: 95;
Bore Ø 2 [mm]: 12;
Position Rear;
Hub Diameter 1 [mm]: 42;
L1: 174mm; L2: 43.5mm;
Multi-piece: 1T; New Part: 1;
No. of holes 2: 4;
Number of Teeth 1: 30;
Overall Length [mm]: 1,167.5



NISSAN - TERRANO II (R20)

02/93→09/07

2.4 4WD	87 kW	2.4 l	05/96→09/07		28059 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 95; Bore Ø 2 [mm]: 12; Position Rear; Hub Diameter 1 [mm]: 42; L1: 174mm; L2: 43.5mm; Multi-piece: 1T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 30; Overall Length [mm]: 986.5	47
2.7 TDi 4WD	92 kW	2.7 l	05/96→09/07		28060 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 95; Bore Ø 2 [mm]: 12; Position Rear; Hub Diameter 1 [mm]: 42; L1: 174mm; L2: 43.5mm; Multi-piece: 1T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 30; Overall Length [mm]: 1,186.5	47
					28062 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 95; Bore Ø 2 [mm]: 12; Position Rear; Hub Diameter 1 [mm]: 42; L1: 174mm; L2: 43.5mm; Multi-piece: 1T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 30; Overall Length [mm]: 1,142.5	48
					28063 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 81.25; Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 50; Hub Diameter 2 [mm]: 50; L1: 43mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 616	48
					28064 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 81.25; Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 50; Hub Diameter 2 [mm]: 50; L1: 41mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 639	49
3.0 Di 4WD	113 kW	3 l	05/02→09/07	→ 04/06	28057 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 95; Bore Ø 2 [mm]: 12; Position Rear; Hub Diameter 1 [mm]: 42; L1: 174mm; L2: 43.5mm; Multi-piece: 1T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 30; Overall Length [mm]: 967.5	46
					28058 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 95; Bore Ø 2 [mm]: 12; Position Rear; Hub Diameter 1 [mm]: 42; L1: 174mm; L2: 43.5mm; Multi-piece: 1T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 30; Overall Length [mm]: 1,167.5	46



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NISSAN - TERRANO II (R20)				02/93→09/07		
3.0 Di 4WD	113 kW	3 l	05/02→09/07			
				28059 Propshaft, axle 47 drive Bolt Hole Circle Ø 2 [mm]: 95; Bore Ø 2 [mm]: 12; Position Rear; Hub Diameter 1 [mm]: 42; L1: 174mm; L2: 43.5mm; Multi-piece: 1T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 30; Overall Length [mm]: 986.5		
				28060 Propshaft, axle 47 drive Bolt Hole Circle Ø 2 [mm]: 95; Bore Ø 2 [mm]: 12; Position Rear; Hub Diameter 1 [mm]: 42; L1: 174mm; L2: 43.5mm; Multi-piece: 1T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 30; Overall Length [mm]: 1,186.5		
				28062 Propshaft, axle 48 drive Bolt Hole Circle Ø 2 [mm]: 95; Bore Ø 2 [mm]: 12; Position Rear; Hub Diameter 1 [mm]: 42; L1: 174mm; L2: 43.5mm; Multi-piece: 1T; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 30; Overall Length [mm]: 1,142.5		
				28063 Propshaft, axle 48 drive Bolt Hole Circle Ø 1 [mm]: 81.25; Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 50; Hub Diameter 2 [mm]: 50; L1: 43mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 616		
				28064 Propshaft, axle 49 drive Bolt Hole Circle Ø 1 [mm]: 81.25; Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 50; Hub Diameter 2 [mm]: 50; L1: 41mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 639		



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NISSAN - CABSTAR Pritsche/Fahrgestell (F24_)						09/06→12/13	
28.11 DCI, 32.11 DCI, 35.11 DCI 2.5 (F24M)	81 kW	2.5 l	09/06→12/13	→ 09/11; Transmission Type: MT5; WB: 2,500	28091 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 108; Bolt Hole Circle Ø 2 [mm]: 108; Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,047	51	
				→ 09/11; Transmission Type: MT5; WB: 2,900	28092 Propshaft, axle drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 566mm; L2: 880mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,446	51	
				→ 09/11; Transmission Type: MT5; WB: 3,400	28093 Propshaft, axle drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 957mm; L2: 988mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,945	51	
				→ 09/11; Transmission Type: MT6; WB: 2,500	28094 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 108; Bolt Hole Circle Ø 2 [mm]: 108; Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 979	52	
				→ 09/11; Transmission Type: MT6; WB: 2,900	28095 Propshaft, axle drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 497mm; L2: 880mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,377	52	
				→ 09/11; Transmission Type: MT6; WB: 3,400	28096 Propshaft, axle drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 879mm; L2: 998mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,877	52	

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NISSAN - CABSTAR Pritsche/Fahrgestell (F24_)				09/06→12/13		
35.13 DCI, 45.13 DCI 2.5 (F24M)	96 kW	2.5 l	09/06→12/12	→ 09/11; Transmission Type: MT5; WB: 2,500; Wheelbase: SWB		
				28091 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 108; Bolt Hole Circle Ø 2 [mm]: 108; Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,047		
				→ 09/11; Transmission Type: MT5; WB: 2,900		
				28092 Propshaft, axle drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 566mm; L2: 880mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,446		
				→ 09/11; Transmission Type: MT5; WB: 3,400		
				28093 Propshaft, axle drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 957mm; L2: 988mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,945		
				→ 09/11; Transmission Type: MT6; WB: 2,500		
				28094 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 108; Bolt Hole Circle Ø 2 [mm]: 108; Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 979		
				→ 09/11; Transmission Type: MT6; WB: 2,900		
				28095 Propshaft, axle drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 497mm; L2: 880mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,377		
				→ 09/11; Transmission Type: MT6; WB: 3,400		
				28096 Propshaft, axle drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 879mm; L2: 998mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,877		



NISSAN - CABSTAR Pritsche/Fahrgestell (F24_)				09/06→12/13	
35.15 DCI, 45.15 DCI 3.0 (F24M)	110 kW	3 l	09/06→12/13	Transmission Type: MT6; WB: 2,500	28097 Propshaft, axle 52 drive Bolt Hole Circle Ø 1 [mm]: 108; Bolt Hole Circle Ø 2 [mm]: 108; Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 968
				Transmission Type: MT5; WB: 2,500	28098 Propshaft, axle 53 drive Bolt Hole Circle Ø 1 [mm]: 108; Bolt Hole Circle Ø 2 [mm]: 108; Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 995
				Transmission Type: MT6; WB: 2,900	28099 Propshaft, axle 53 drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 498mm; L2: 869mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,367
				Transmission Type: MT5; WB: 2,900	28100 Propshaft, axle 53 drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 566mm; L2: 827mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,393
				Transmission Type: MT6; WB: 3,400	28101 Propshaft, axle 53 drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 879mm; L2: 986mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,865
				Transmission Type: MT5; WB: 3,400	28102 Propshaft, axle 54 drive Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 948mm; L2: 944mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,892
NISSAN - QASHQAI / QASHQAI +2 I (J10, JJ10)				02/07→	
1.6 dCi All-wheel Drive	96 kW	1.6 l	10/11→	→ 04/14; Type: Qashqai	28170 Propshaft, axle 80 drive Bolt Hole Circle Ø 1 [mm]: 90; Bolt Hole Circle Ø 2 [mm]: 76; Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 50; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,999; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with bearing(s)

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NISSAN - QASHQAI / QASHQAI +2 I (J10, J110)					02/07→
2.0 All-wheel Drive	104 kW	2 l	02/07→	→ 03/11; Type: Qashqai	28171 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 90; Bolt Hole Circle Ø 2 [mm]: 76; Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 50; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,988; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with bearing(s)
2.0 dCi All-wheel Drive	110 kW	2 l	02/07→	→ 04/14; Type: Qashqai; Transmission Type: MT6, AT6	28170 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 90; Bolt Hole Circle Ø 2 [mm]: 76; Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 50; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,999; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with bearing(s)
NISSAN - SERENA (C23M)					11/92→09/01
1.6 16V	71 kW	1.6 l	02/93→09/01	Transmission Type: MT	28014 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 768.5 28015 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; Hub Diameter 2 [mm]: 50; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 833.5
2.0 16V	93 kW	2 l	11/92→09/01	→ 03/98; Transmission Type: MT	28013 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 738.5
2.0 D	49 kW	2 l	11/92→09/01	→ 09/94	28085 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 673.5
2.3 D	55 kW	2.3 l	01/95→09/01		28015 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; Hub Diameter 2 [mm]: 50; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 833.5 28085 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 673.5



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NISSAN - VANETTE CARGO Kasten (HC 23)						01/95→
1.6 i	71 kW	1.6 l	01/95→	→ 05/01	28013 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 738.5 28014 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 768.5 28015 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; Hub Diameter 2 [mm]: 50; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 833.5 28016 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 928.5 28085 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 673.5	





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NISSAN - VANETTE CARGO Kasten (HC 23)					01/95→
2.3 D	55 kW	2.3 l	01/95→	→ 05/02	28013 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 738.5 28014 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 768.5 28015 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; Hub Diameter 2 [mm]: 50; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 833.5 28016 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 928.5 28085 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 81.25; Bore Ø 2 [mm]: 10; Hub Diameter 1 [mm]: 35; L1: 150.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 24; Overall Length [mm]: 673.5
NISSAN - CABSTAR E Pritsche/Fahrgestell (TLO)					10/98→10/06
105.35, 110.35, 110.45 (TLO)	78 kW	3 l	10/98→10/06	Type: Cabstar E 110.35 Type: Cabstar E 110.45	27962 Propshaft, axle drive Bore Ø 2 [mm]: 12; Hub Diameter 1 [mm]: 43.5; L1: 764.5mm; L2: 659mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 1,562; Supplementary Article/Info 2: with bearing(s) 28017 Propshaft, axle drive Hub Diameter 1 [mm]: 35; L1: 899.5mm; L2: 43.5mm; New Part: 1; Overall Length [mm]: 1,094 28019 Propshaft, axle drive Bore Ø 1 [mm]: 9.67; Hub Diameter 1 [mm]: 60.32; Hub Diameter 2 [mm]: 60.32; L1: 55mm; L2: 35mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 961 28020 Propshaft, axle drive Bore Ø 1 [mm]: 9.67; Hub Diameter 1 [mm]: 60.32; Hub Diameter 2 [mm]: 60.32; L1: 55mm; L2: 35mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 977 28021 Propshaft, axle drive Bore Ø 1 [mm]: 9.67; Hub Diameter 1 [mm]: 60.32; Hub Diameter 2 [mm]: 60.32; L1: 55mm; L2: 35mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,050



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NISSAN - CABSTAR E Pritsche/Fahrgestell (TLO)

10/98→10/06

105.35, 110.35, 110.45 (TLO)

78 kW

3 l

10/98→10/06

28022 Propshaft, axle 33
drive

Bolt Hole Circle Ø 1 [mm]: 78;
Bolt Hole Circle Ø 2 [mm]: 94;
Bore Ø 1 [mm]: 9.67;
Bore Ø 2 [mm]: 12;
Hub Diameter 1 [mm]: 60.32;
Hub Diameter 2 [mm]: 64;
L1: 55mm; L2: 35mm;
New Part: 1; No. of holes 1: 4;
No. of holes 2: 4;
Overall Length [mm]: 1,063

28023 Propshaft, axle 33
drive

Bore Ø 1 [mm]: 9.67;
Hub Diameter 1 [mm]: 60.32;
Hub Diameter 2 [mm]: 60.32;
L1: 55mm; L2: 35mm;
New Part: 1; No. of holes 1: 4;
Overall Length [mm]: 1,543

28024 Propshaft, axle 34
drive

Bore Ø 1 [mm]: 9.67;
Hub Diameter 1 [mm]: 60.32;
Hub Diameter 2 [mm]: 65;
L1: 55mm; L2: 35mm;
New Part: 1; No. of holes 1: 4;
Overall Length [mm]: 1,557;
Pipe Ø [mm]: 89

28026 Propshaft, axle 34
drive

Bore Ø 1 [mm]: 9.67;
Hub Diameter 1 [mm]: 60.32;
L1: 35mm; L2: 77.5mm;
New Part: 1; No. of holes 1: 4;
Overall Length [mm]: 1,076;
Supplementary Article/Info 2:
with bearing(s)

28027 Propshaft, axle 35
drive

Bore Ø 2 [mm]: 12;
Hub Diameter 1 [mm]: 43.5;
L1: 1,002.5mm; L2: 852mm;
New Part: 1; No. of holes 2: 4;
Overall Length [mm]: 2,056;
Supplementary Article/Info 2:
with bearing(s)

28028 Propshaft, axle 35
drive

Bore Ø 1 [mm]: 12;
Bore Ø 2 [mm]: 12;
Hub Diameter 1 [mm]: 69.85;
Hub Diameter 2 [mm]: 65;
L1: 349.7mm; New Part: 1;
No. of holes 1: 4;
No. of holes 2: 4;
Overall Length [mm]: 1,382;
Supplementary Article/Info 2:
with bearing(s)

28029 Propshaft, axle 35
drive

Bore Ø 1 [mm]: 12;
Bore Ø 2 [mm]: 12;
Hub Diameter 1 [mm]: 69.85;
Hub Diameter 2 [mm]: 65;
L1: 365.6mm; L2: 95mm;
New Part: 1; No. of holes 1: 4;
No. of holes 2: 4;
Overall Length [mm]: 1,436;
Supplementary Article/Info 2:
with bearing(s)

28030 Propshaft, axle 35
drive

Bore Ø 1 [mm]: 12;
Bore Ø 2 [mm]: 12;
Hub Diameter 1 [mm]: 69.85;
Hub Diameter 2 [mm]: 65;
L1: 709.2mm; L2: 95mm;
New Part: 1; No. of holes 1: 4;
No. of holes 2: 4;
Overall Length [mm]: 1,780;
Supplementary Article/Info 2:
with bearing(s)



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NISSAN - CABSTAR E Pritsche/Fahrgestell (TLO)				10/98→10/06	
105.35, 110.35, 110.45 (TLO)	78 kW	3 l	10/98→10/06	28035 Propshaft, axle drive Bore Ø 1 [mm]: 12; Bore Ø 2 [mm]: 12; Hub Diameter 1 [mm]: 69.85; Hub Diameter 2 [mm]: 65; L1: 709.2mm; L2: 95mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,833; Supplementary Article/Info 2: with bearing(s) 36	
120.35, 120.45 (TLO)	88 kW	3 l	10/98→10/06	Type: Cabstar E 120.35 Type: Cabstar E 120.45 27962 Propshaft, axle drive Bore Ø 2 [mm]: 12; Hub Diameter 1 [mm]: 43.5; L1: 764.5mm; L2: 659mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 1,562; Supplementary Article/Info 2: with bearing(s) 20 28017 Propshaft, axle drive Hub Diameter 1 [mm]: 35; L1: 899.5mm; L2: 43.5mm; New Part: 1; Overall Length [mm]: 1,094 31 28019 Propshaft, axle drive Bore Ø 1 [mm]: 9.67; Hub Diameter 1 [mm]: 60.32; Hub Diameter 2 [mm]: 60.32; L1: 55mm; L2: 35mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 961 32 28020 Propshaft, axle drive Bore Ø 1 [mm]: 9.67; Hub Diameter 1 [mm]: 60.32; Hub Diameter 2 [mm]: 60.32; L1: 55mm; L2: 35mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 977 32 28021 Propshaft, axle drive Bore Ø 1 [mm]: 9.67; Hub Diameter 1 [mm]: 60.32; Hub Diameter 2 [mm]: 60.32; L1: 55mm; L2: 35mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,050 33 28022 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 78; Bolt Hole Circle Ø 2 [mm]: 94; Bore Ø 1 [mm]: 9.67; Bore Ø 2 [mm]: 12; Hub Diameter 1 [mm]: 60.32; Hub Diameter 2 [mm]: 64; L1: 55mm; L2: 35mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,063 33 28023 Propshaft, axle drive Bore Ø 1 [mm]: 9.67; Hub Diameter 1 [mm]: 60.32; Hub Diameter 2 [mm]: 60.32; L1: 55mm; L2: 35mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,543 33	



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NISSAN - CABSTAR E Pritsche/Fahrgestell (TLO)

10/98→10/06

120.35, 120.45 (TLO)

88 kW

3 l

10/98→10/06

28024 Propshaft, axle 34
drive

Bore Ø 1 [mm]: 9.67;
 Hub Diameter 1 [mm]: 60.32;
 Hub Diameter 2 [mm]: 65;
 L1: 55mm; L2: 35mm;
 New Part: 1; No. of holes 1: 4;
 Overall Length [mm]: 1,557;
 Pipe Ø [mm]: 89

28026 Propshaft, axle 34
drive

Bore Ø 1 [mm]: 9.67;
 Hub Diameter 1 [mm]: 60.32;
 L1: 35mm; L2: 77.5mm;
 New Part: 1; No. of holes 1: 4;
 Overall Length [mm]: 1,076;
 Supplementary Article/Info 2:
 with bearing(s)

28027 Propshaft, axle 35
drive

Bore Ø 2 [mm]: 12;
 Hub Diameter 1 [mm]: 43.5;
 L1: 1,002.5mm; L2: 852mm;
 New Part: 1; No. of holes 2: 4;
 Overall Length [mm]: 2,056;
 Supplementary Article/Info 2:
 with bearing(s)

28028 Propshaft, axle 35
drive

Bore Ø 1 [mm]: 12;
 Bore Ø 2 [mm]: 12;
 Hub Diameter 1 [mm]: 69.85;
 Hub Diameter 2 [mm]: 65;
 L1: 349.7mm; New Part: 1;
 No. of holes 1: 4;
 No. of holes 2: 4;
 Overall Length [mm]: 1,382;
 Supplementary Article/Info 2:
 with bearing(s)

28029 Propshaft, axle 35
drive

Bore Ø 1 [mm]: 12;
 Bore Ø 2 [mm]: 12;
 Hub Diameter 1 [mm]: 69.85;
 Hub Diameter 2 [mm]: 65;
 L1: 365.6mm; L2: 95mm;
 New Part: 1; No. of holes 1: 4;
 No. of holes 2: 4;
 Overall Length [mm]: 1,436;
 Supplementary Article/Info 2:
 with bearing(s)

28030 Propshaft, axle 35
drive

Bore Ø 1 [mm]: 12;
 Bore Ø 2 [mm]: 12;
 Hub Diameter 1 [mm]: 69.85;
 Hub Diameter 2 [mm]: 65;
 L1: 709.2mm; L2: 95mm;
 New Part: 1; No. of holes 1: 4;
 No. of holes 2: 4;
 Overall Length [mm]: 1,780;
 Supplementary Article/Info 2:
 with bearing(s)

28035 Propshaft, axle 36
drive

Bore Ø 1 [mm]: 12;
 Bore Ø 2 [mm]: 12;
 Hub Diameter 1 [mm]: 69.85;
 Hub Diameter 2 [mm]: 65;
 L1: 709.2mm; L2: 95mm;
 New Part: 1; No. of holes 1: 4;
 No. of holes 2: 4;
 Overall Length [mm]: 1,833;
 Supplementary Article/Info 2:
 with bearing(s)

28036 Propshaft, axle 37
drive

Bore Ø 1 [mm]: 12;
 Bore Ø 2 [mm]: 12;
 Hub Diameter 1 [mm]: 69.85;
 Hub Diameter 2 [mm]: 65;
 L1: 709.2mm; L2: 95mm;
 New Part: 1; No. of holes 1: 4;
 No. of holes 2: 4;
 Overall Length [mm]: 2,177;
 Supplementary Article/Info 2:
 with bearing(s)

      					
NISSAN - CABSTAR E Pritsche/Fahrgestell (TLO)				10/98→10/06	
75.28 (TLO)	55 kW	2.3 l	10/98→10/06	27962 Propshaft, axle 20 drive	
90.32 (TLO)	66 kW	2.7 l	10/98→10/06	Bore Ø 2 [mm]: 12; Hub Diameter 1 [mm]: 43.5; L1: 764.5mm; L2: 659mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 1,562; Supplementary Article/Info 2: with bearing(s)	
				28017 Propshaft, axle 31 drive	
				Hub Diameter 1 [mm]: 35; L1: 899.5mm; L2: 43.5mm; New Part: 1; Overall Length [mm]: 1,094	
				28019 Propshaft, axle 32 drive	
				Bore Ø 1 [mm]: 9.67; Hub Diameter 1 [mm]: 60.32; Hub Diameter 2 [mm]: 60.32; L1: 55mm; L2: 35mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 961	
				28020 Propshaft, axle 32 drive	
				Bore Ø 1 [mm]: 9.67; Hub Diameter 1 [mm]: 60.32; Hub Diameter 2 [mm]: 60.32; L1: 55mm; L2: 35mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 977	
				28021 Propshaft, axle 33 drive	
				Bore Ø 1 [mm]: 9.67; Hub Diameter 1 [mm]: 60.32; Hub Diameter 2 [mm]: 60.32; L1: 55mm; L2: 35mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,050	
				28022 Propshaft, axle 33 drive	
				Bolt Hole Circle Ø 1 [mm]: 78; Bolt Hole Circle Ø 2 [mm]: 94; Bore Ø 1 [mm]: 9.67; Bore Ø 2 [mm]: 12; Hub Diameter 1 [mm]: 60.32; Hub Diameter 2 [mm]: 64; L1: 55mm; L2: 35mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,063	
				28023 Propshaft, axle 33 drive	
				Bore Ø 1 [mm]: 9.67; Hub Diameter 1 [mm]: 60.32; Hub Diameter 2 [mm]: 60.32; L1: 55mm; L2: 35mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,543	
				28024 Propshaft, axle 34 drive	
				Bore Ø 1 [mm]: 9.67; Hub Diameter 1 [mm]: 60.32; Hub Diameter 2 [mm]: 65; L1: 55mm; L2: 35mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,557; Pipe Ø [mm]: 89	
				28026 Propshaft, axle 34 drive	
				Bore Ø 1 [mm]: 9.67; Hub Diameter 1 [mm]: 60.32; L1: 35mm; L2: 77.5mm; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,076; Supplementary Article/Info 2: with bearing(s)	
				28027 Propshaft, axle 35 drive	
				Bore Ø 2 [mm]: 12; Hub Diameter 1 [mm]: 43.5; L1: 1,002.5mm; L2: 852mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 2,056; Supplementary Article/Info 2: with bearing(s)	



NISSAN - CABSTAR E Pritsche/Fahrgestell (TLO)				10/98→10/06	
75.28 (TLO)	55 kW	2.3 l	10/98→10/06	28028 Propshaft, axle 35 drive Bore Ø 1 [mm]: 12; Bore Ø 2 [mm]: 12; Hub Diameter 1 [mm]: 69.85; Hub Diameter 2 [mm]: 65; L1: 349.7mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,382; Supplementary Article/Info 2: with bearing(s)	
90.32 (TLO)	66 kW	2.7 l	10/98→10/06	28029 Propshaft, axle 35 drive Bore Ø 1 [mm]: 12; Bore Ø 2 [mm]: 12; Hub Diameter 1 [mm]: 69.85; Hub Diameter 2 [mm]: 65; L1: 365.6mm; L2: 95mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,436; Supplementary Article/Info 2: with bearing(s)	
				28030 Propshaft, axle 35 drive Bore Ø 1 [mm]: 12; Bore Ø 2 [mm]: 12; Hub Diameter 1 [mm]: 69.85; Hub Diameter 2 [mm]: 65; L1: 709.2mm; L2: 95mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,780; Supplementary Article/Info 2: with bearing(s)	
				28035 Propshaft, axle 36 drive Bore Ø 1 [mm]: 12; Bore Ø 2 [mm]: 12; Hub Diameter 1 [mm]: 69.85; Hub Diameter 2 [mm]: 65; L1: 709.2mm; L2: 95mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,833; Supplementary Article/Info 2: with bearing(s)	
				28036 Propshaft, axle 37 drive Bore Ø 1 [mm]: 12; Bore Ø 2 [mm]: 12; Hub Diameter 1 [mm]: 69.85; Hub Diameter 2 [mm]: 65; L1: 709.2mm; L2: 95mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,177; Supplementary Article/Info 2: with bearing(s)	



       					
PIAGGIO - PORTER Kasten / PORTER Pritsche/Fahrgestell				02/93→05/98	
1.0	33 kW	1 l	02/93→06/94		27900 Propshaft, axle 7 drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 445.5
1.0	33 kW	1 l	02/93→05/98		27901 Propshaft, axle 7 drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 497.5 27902 Propshaft, axle 7 drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 515.5 27903 Propshaft, axle 8 drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 625.5 27904 Propshaft, axle 8 drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 640.5
1.0	35 kW	1 l	07/94→	→ 07/02	27900 Propshaft, axle 7 drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 445.5 27901 Propshaft, axle 7 drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 497.5 27902 Propshaft, axle 7 drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 515.5 27903 Propshaft, axle 8 drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 625.5 27904 Propshaft, axle 8 drive Bolt Hole Circle Ø 2 [mm]: 80.6; Bore Ø 2 [mm]: 10.35; L1: 131.5mm; L2: 43mm; New Part: 1; No. of holes 2: 4; Overall Length [mm]: 640.5



   13  i 412 									
PORSCHE - CAYENNE (9PA)								09/02→09/10	
3.0 TDI	176 kW	3 l	02/09→09/10	→ 05/10	28052 Propshaft, axle 44 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 632; Pipe Ø [mm]: 50 28054 Propshaft, axle 45 drive Bolt Hole Circle Ø 1 [mm]: 110; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 12.15; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,246; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame				
S 4.5 Turbo 4.5	250 kW 331 kW	4.5 l 4.5 l	09/02→09/07 09/02→09/07	→ 12/06	28052 Propshaft, axle 44 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 632; Pipe Ø [mm]: 50 28054 Propshaft, axle 45 drive Bolt Hole Circle Ø 1 [mm]: 110; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 12.15; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,246; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame				





       						
RENAULT - KANGOO (KC0/1_)				10/01→		
1.6 16V 4x4 (KC0P, KC0S, KC0L)	70 kW	1.6 l	10/01→	→ 06/08; Transmission Type: OH1/JC7/JB3	28039 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 91; Bolt Hole Circle Ø 2 [mm]: 91; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Hub Diameter 1 [mm]: 73.98; Hub Diameter 2 [mm]: 73.98; L1: 680mm; L2: 753mm; L3: 545mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,978; Supplementary Article/Info 2: with bearing(s)	38
1.9 dCi 4x4	62 kW	1.9 l	10/03→	→ 09/07; Transmission Type: OH1/JC7	28039 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 91; Bolt Hole Circle Ø 2 [mm]: 91; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Hub Diameter 1 [mm]: 73.98; Hub Diameter 2 [mm]: 73.98; L1: 680mm; L2: 753mm; L3: 545mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,978; Supplementary Article/Info 2: with bearing(s)	38
1.9 dCi 4x4 (KC0V)	59 kW	1.9 l	10/01→	→ 06/03; Transmission Type: OH1/JC7/JC5	28039 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 91; Bolt Hole Circle Ø 2 [mm]: 91; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Hub Diameter 1 [mm]: 73.98; Hub Diameter 2 [mm]: 73.98; L1: 680mm; L2: 753mm; L3: 545mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,978; Supplementary Article/Info 2: with bearing(s)	38
RENAULT - KANGOO Rapid (FC0/1_)				10/01→		
1.6 16V 4x4 (FC0L, FC0P, FC0S)	70 kW	1.6 l	10/01→	→ 06/08; Type: Kangoo Express; Transmission Type: OH1/JC7 → 06/08; Type: Kangoo Rapid; Transmission Type: OH1/JC7/JB3/DP0	28039 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 91; Bolt Hole Circle Ø 2 [mm]: 91; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Hub Diameter 1 [mm]: 73.98; Hub Diameter 2 [mm]: 73.98; L1: 680mm; L2: 753mm; L3: 545mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,978; Supplementary Article/Info 2: with bearing(s)	38
1.9 dCi 4x4 (FC0V)	59 kW	1.9 l	10/01→	→ 06/03; Type: Kangoo Express; Transmission Type: OH1/JC7/JC5 → 06/08; Type: Kangoo Rapid; Transmission Type: OH1/JC7/JC5	28039 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 91; Bolt Hole Circle Ø 2 [mm]: 91; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Hub Diameter 1 [mm]: 73.98; Hub Diameter 2 [mm]: 73.98; L1: 680mm; L2: 753mm; L3: 545mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,978; Supplementary Article/Info 2: with bearing(s)	38



   				 13		412	
RENAULT - KANGOO Rapid (FC0/1_)							10/01→
1.9 dCi 4x4 (FC0V)	62 kW	1.9 l	07/03→	→ 06/08; Type: Kangoo Express; Transmission Type: OH1/JC7 → 06/08; Type: Kangoo Rapid; Transmission Type: OH1/JC7			
				28039 Propshaft, axle 38 drive Bolt Hole Circle Ø 1 [mm]: 91; Bolt Hole Circle Ø 2 [mm]: 91; Bore Ø 1 [mm]: 8.1; Bore Ø 2 [mm]: 8.1; Hub Diameter 1 [mm]: 73.98; Hub Diameter 2 [mm]: 73.98; L1: 680mm; L2: 753mm; L3: 545mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,978; Supplementary Article/Info 2: with bearing(s)			



					
RENAULT TRUCKS - Maxity			03/07→		
110.28	81 kW	03/07→	→ 12/11; Transmission Type: MT5; WB: 2,500	28091 Propshaft, axle drive	51
110.32	81 kW	03/07→		Bolt Hole Circle Ø 1 [mm]: 108;	
110.35	81 kW	03/07→		Bolt Hole Circle Ø 2 [mm]: 108;	
130.35	96 kW	03/07→		Bore Ø 1 [mm]: 12.5;	
130.45	96 kW	03/07→		Bore Ø 2 [mm]: 12.5;	
				Hub Diameter 1 [mm]: 65;	
				Hub Diameter 2 [mm]: 65;	
				Multi-piece: 1T; New Part: 1;	
				No. of holes 1: 4;	
				No. of holes 2: 4;	
				Overall Length [mm]: 1,047	
			→ 12/11; Transmission Type: MT5; WB: 2,900	28092 Propshaft, axle drive	51
				Bore Ø 1 [mm]: 12.5;	
				Bore Ø 2 [mm]: 12.5;	
				Hub Diameter 1 [mm]: 65;	
				Hub Diameter 2 [mm]: 65;	
				L1: 566mm; L2: 880mm;	
				Multi-piece: 2T; New Part: 1;	
				No. of holes 1: 4;	
				No. of holes 2: 4;	
				Overall Length [mm]: 1,446	
			→ 12/11; Transmission Type: MT5; WB: 3,400	28093 Propshaft, axle drive	51
				Bore Ø 1 [mm]: 12.5;	
				Bore Ø 2 [mm]: 12.5;	
				Hub Diameter 1 [mm]: 65;	
				Hub Diameter 2 [mm]: 65;	
				L1: 957mm; L2: 988mm;	
				Multi-piece: 2T; New Part: 1;	
				No. of holes 1: 4;	
				Overall Length [mm]: 1,945	
			→ 12/11; Transmission Type: MT6; WB: 2,500	28094 Propshaft, axle drive	52
				Bolt Hole Circle Ø 1 [mm]: 108;	
				Bolt Hole Circle Ø 2 [mm]: 108;	
				Bore Ø 1 [mm]: 12.5;	
				Bore Ø 2 [mm]: 12.5;	
				Hub Diameter 1 [mm]: 65;	
				Hub Diameter 2 [mm]: 65;	
				Multi-piece: 1T; New Part: 1;	
				No. of holes 1: 4;	
				No. of holes 2: 4;	
				Overall Length [mm]: 979	
			→ 12/11; Transmission Type: MT6; WB: 2,900	28095 Propshaft, axle drive	52
				Bore Ø 1 [mm]: 12.5;	
				Bore Ø 2 [mm]: 12.5;	
				Hub Diameter 1 [mm]: 65;	
				Hub Diameter 2 [mm]: 65;	
				L1: 497mm; L2: 880mm;	
				Multi-piece: 2T; New Part: 1;	
				No. of holes 1: 4;	
				No. of holes 2: 4;	
				Overall Length [mm]: 1,377	
			→ 12/11; Transmission Type: MT6; WB: 3,400	28096 Propshaft, axle drive	52
				Bore Ø 1 [mm]: 12.5;	
				Bore Ø 2 [mm]: 12.5;	
				Hub Diameter 1 [mm]: 65;	
				Hub Diameter 2 [mm]: 65;	
				L1: 879mm; L2: 998mm;	
				Multi-piece: 2T; New Part: 1;	
				No. of holes 1: 4;	
				No. of holes 2: 4;	
				Overall Length [mm]: 1,877	



RENAULT TRUCKS - Maxity				03/07→	
150.35	110 kW	03/07→	→ 12/14; Transmission Type: MT6; WB: 2,500	28097 Propshaft, axle drive	52
150.45	110 kW	03/07→		Bolt Hole Circle Ø 1 [mm]: 108; Bolt Hole Circle Ø 2 [mm]: 108; Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 968	
				→ 12/14; Transmission Type: MT5; WB: 2,500	
				28098 Propshaft, axle drive	53
				Bolt Hole Circle Ø 1 [mm]: 108; Bolt Hole Circle Ø 2 [mm]: 108; Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 995	
				→ 12/14; Transmission Type: MT6; WB: 2,900	
			→ 12/14; Transmission Type: MT6; WB: 2,900	28099 Propshaft, axle drive	53
				Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 498mm; L2: 869mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,367	
			→ 12/14; Transmission Type: MT5; WB: 2,900	28100 Propshaft, axle drive	53
				Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 566mm; L2: 827mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,393	
			→ 12/14; Transmission Type: MT6; WB: 3,400	28101 Propshaft, axle drive	53
				Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 879mm; L2: 986mm; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,865	
			→ 12/14; Transmission Type: MT5; WB: 3,400	28102 Propshaft, axle drive	54
				Bore Ø 1 [mm]: 12.5; Bore Ø 2 [mm]: 12.5; Hub Diameter 1 [mm]: 65; Hub Diameter 2 [mm]: 65; L1: 948mm; L2: 944mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,892	





06/00→03/10

1.9 TDI 4motion	85 kW	1.9 l	06/00→03/10	→ 05/08; Type: Alhambra; Engine Code: AUJ 06/02→ 05/08; Type: Alhambra Van; Engine Code: AUJ	28109 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10.15; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 1,570; Pipe Ø [mm]: 70; Thread Measurement 1: M8	57
					28110 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 873.2; Pipe Ø [mm]: 70	58
2.8 V6 4motion	150 kW	2.8 l	06/00→03/10	Engine Code: AYL	28109 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10.15; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 1,570; Pipe Ø [mm]: 70; Thread Measurement 1: M8	57
					28110 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 873.2; Pipe Ø [mm]: 70	58





				412	
SUZUKI - SJ 413 / SJ 410				09/81→08/90	
1.0 (SJ410)	33 kW	1 l	09/81→12/88	28042 Propshaft, axle	39
1.3	44 kW	1.3 l	08/86→08/90	drive	
				Bolt Hole Circle Ø 2 [mm]:	
				79.19; Bore Ø 2 [mm]: 8.2;	
				Hub Diameter 1 [mm]: 32;	
				L1: 113mm; L2: 40mm;	
				New Part: 1; No. of holes 2: 4;	
				Number of Teeth 1: 23;	
				Overall Length [mm]: 321	
				28043 Propshaft, axle	40
				drive	
				Bolt Hole Circle Ø 2 [mm]:	
				79.19; Bore Ø 2 [mm]: 8.2;	
				Hub Diameter 1 [mm]: 32;	
				L1: 113mm; L2: 40mm;	
				New Part: 1; No. of holes 2: 4;	
				Number of Teeth 1: 23;	
				Overall Length [mm]: 382	
				28044 Propshaft, axle	40
				drive	
				Bolt Hole Circle Ø 2 [mm]:	
				79.19; Bore Ø 2 [mm]: 8.2;	
				Hub Diameter 1 [mm]: 32;	
				L1: 113mm; L2: 40mm;	
				New Part: 1; No. of holes 2: 4;	
				Number of Teeth 1: 23;	
				Overall Length [mm]: 403	
				28046 Propshaft, axle	41
				drive	
				Bolt Hole Circle Ø 1 [mm]:	
				79.19;	
				Bolt Hole Circle Ø 2 [mm]:	
				79.19; Bore Ø 1 [mm]: 8.2;	
				Bore Ø 2 [mm]: 8.2;	
				Hub Diameter 1 [mm]: 45;	
				Hub Diameter 2 [mm]: 45;	
				L1: 40mm; New Part: 1;	
				No. of holes 1: 4;	
				No. of holes 2: 4;	
				Overall Length [mm]: 508	
				28047 Propshaft, axle	42
				drive	
				Bolt Hole Circle Ø 1 [mm]:	
				79.2;	
				Bolt Hole Circle Ø 2 [mm]:	
				79.2; Bore Ø 1 [mm]: 8.2;	
				Bore Ø 2 [mm]: 8.2;	
				Hub Diameter 1 [mm]: 45;	
				Hub Diameter 2 [mm]: 45;	
				L1: 40mm; New Part: 1;	
				No. of holes 1: 4;	
				No. of holes 2: 4;	
				Overall Length [mm]: 732	
				28048 Propshaft, axle	42
				drive	
				Bolt Hole Circle Ø 1 [mm]:	
				79.2;	
				Bolt Hole Circle Ø 2 [mm]:	
				79.2; Bore Ø 1 [mm]: 8.2;	
				Bore Ø 2 [mm]: 8.2;	
				Hub Diameter 1 [mm]: 45;	
				Hub Diameter 2 [mm]: 45;	
				L1: 40mm; New Part: 1;	
				No. of holes 1: 4;	
				No. of holes 2: 4;	
				Overall Length [mm]: 714	
				28049 Propshaft, axle	43
				drive	
				Bolt Hole Circle Ø 1 [mm]:	
				79.2;	
				Bolt Hole Circle Ø 2 [mm]:	
				79.2; Bore Ø 1 [mm]: 8.2;	
				Bore Ø 2 [mm]: 8.2;	
				Hub Diameter 1 [mm]: 45;	
				Hub Diameter 2 [mm]: 45;	
				L1: 40mm; New Part: 1;	
				No. of holes 1: 4;	
				No. of holes 2: 4;	
				Overall Length [mm]: 525	



				412	
SUZUKI - SJ 413 / SJ 410				09/81→08/90	
1.0 (SJ410)	33 kW	1 l	09/81→12/88		28050 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 853
1.3	44 kW	1.3 l	08/86→08/90		
1.3	47 kW	1.3 l	09/84→08/90	→ 12/88	28042 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 321 28043 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 382 28044 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 403 28046 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.19; Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 508 28047 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 732 28048 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 714





09/81→08/90

11/88→12/04

1.0 All-wheel Drive (SJ 410)	33 kW	1 l	11/88→12/04	→ 10/94	28042 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 321	39
					28043 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 382	40
					28044 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 403	40
					28046 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.19; Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 508	41
					28047 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 732	42



SUZUKI - SAMURAI (SJ)				11/88→12/04	
1.0 All-wheel Drive (SJ 410)	33 kW	1 l	11/88→12/04		
					28048 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 714 28049 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 525 28050 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 853
1.3 4x4 (SJ 413)	47 kW	1.3 l	11/88→12/04	→ 07/92	28042 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 321 28043 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 382 28044 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 403 28046 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.19; Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 508
1.3 All-wheel Drive (SJ 413)	44 kW	1.3 l	11/88→12/04		



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SUZUKI - SAMURAI (SJ)

11/88→12/04

1.3 4x4 (SJ 413)	47 kW	1.3 l	11/88→12/04	28047 Propshaft, axle drive	42
1.3 All-wheel Drive (SJ 413)	44 kW	1.3 l	11/88→12/04	Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 732	
				28048 Propshaft, axle drive	42
				Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 714	
				28049 Propshaft, axle drive	43
				Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 525	
				28050 Propshaft, axle drive	43
				Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 853	
1.3 All-wheel Drive	59 kW	1.3 l	01/00→12/04	28042 Propshaft, axle drive	39
1.3 All-wheel Drive (SJ 413)	51 kW	1.3 l	11/88→12/04	Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 321	
1.9 TD	46 kW	1.9 l	11/98→12/04	28043 Propshaft, axle drive	40
1.9 TD	47 kW	1.9 l	11/98→12/04	Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 382	
				28044 Propshaft, axle drive	40
				Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 403	





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SUZUKI - SAMURAI (SJ)

11/88→12/04

1.3 All-wheel Drive	59 kW	1.3 l	01/00→12/04
1.3 All-wheel Drive (SJ 413)	51 kW	1.3 l	11/88→12/04
1.9 TD	46 kW	1.9 l	11/98→12/04
1.9 TD	47 kW	1.9 l	11/98→12/04

28046 Propshaft, axle drive 41

Bolt Hole Circle Ø 1 [mm]: 79.19;
Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 508

28047 Propshaft, axle drive 42

Bolt Hole Circle Ø 1 [mm]: 79.2;
Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 732

28048 Propshaft, axle drive 42

Bolt Hole Circle Ø 1 [mm]: 79.2;
Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 714

28049 Propshaft, axle drive 43

Bolt Hole Circle Ø 1 [mm]: 79.2;
Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 525

28050 Propshaft, axle drive 43

Bolt Hole Circle Ø 1 [mm]: 79.2;
Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 853

SUZUKI - SJ 410 Cabrio

09/81→12/88

1.0 (SJ410)	33 kW	1 l	09/81→12/88	→ 03/88
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28042 Propshaft, axle drive 39

Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 321

28043 Propshaft, axle drive 40

Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 382



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SUZUKI - SJ 410 Cabrio

09/81→12/88

1.0 (SJ410)	33 kW	1 l	09/81→12/88	28044 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 32; L1: 113mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 23; Overall Length [mm]: 403	40
				28046 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.19; Bolt Hole Circle Ø 2 [mm]: 79.19; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 508	41
				28047 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 732	42
				28048 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 714	42
				28049 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 525	43
				28050 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 79.2; Bolt Hole Circle Ø 2 [mm]: 79.2; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Hub Diameter 1 [mm]: 45; Hub Diameter 2 [mm]: 45; L1: 40mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 853	43





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SUZUKI - VITARA / VITARA Cabrio (ET, TA)				07/88→03/99	
1.6	59 kW	1.6 l	07/88→01/95		28040 Propshaft, axle drive 38 Bolt Hole Circle Ø 2 [mm]: 84.86; Bore Ø 2 [mm]: 10.1; Hub Diameter 1 [mm]: 40; L1: 134mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 16; Overall Length [mm]: 685
1.6 All-wheel Drive (TA, TA01)	59 kW	1.6 l	07/88→03/98		
1.9 D (ET)	50 kW	1.9 l	01/95→03/98		28041 Propshaft, axle drive 39 Bolt Hole Circle Ø 2 [mm]: 84.86; Bore Ø 2 [mm]: 10.1; Hub Diameter 1 [mm]: 40; L1: 134mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 26; Overall Length [mm]: 896
1.9 D (ET)	55 kW	1.9 l	08/96→03/99		
1.9 D All-wheel Drive (ET)	50 kW	1.9 l	01/95→03/98		28045 Propshaft, axle drive 41 Bolt Hole Circle Ø 2 [mm]: 84.86; Bore Ø 2 [mm]: 10.1; Hub Diameter 1 [mm]: 40; L1: 134mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 14; Overall Length [mm]: 896
1.9 D All-wheel Drive (ET)	55 kW	1.9 l	08/96→03/98		
2.0 TD Intercooler All-wheel Drive (ET)	64 kW	2 l	12/95→03/98		
1.6 All-wheel Drive (ET)	60 kW	1.6 l	07/88→12/91	Type: Escudo	28040 Propshaft, axle drive 38 Bolt Hole Circle Ø 2 [mm]: 84.86; Bore Ø 2 [mm]: 10.1; Hub Diameter 1 [mm]: 40; L1: 134mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 16; Overall Length [mm]: 685
2.0 16V	97 kW	2 l	12/96→03/99	Type: Vitara	28041 Propshaft, axle drive 39 Bolt Hole Circle Ø 2 [mm]: 84.86; Bore Ø 2 [mm]: 10.1; Hub Diameter 1 [mm]: 40; L1: 134mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 26; Overall Length [mm]: 896
2.0 16V All-wheel Drive (ET, TA51)	97 kW	2 l	12/96→03/98		28045 Propshaft, axle drive 41 Bolt Hole Circle Ø 2 [mm]: 84.86; Bore Ø 2 [mm]: 10.1; Hub Diameter 1 [mm]: 40; L1: 134mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 14; Overall Length [mm]: 896
2.0 V6 24V All-wheel Drive (ET)	100 kW	2 l	12/94→03/98		
1.6 i 16V	71 kW	1.6 l	07/90→03/99	Type: Vitara 09/95→12/98; Type: Escudo	28040 Propshaft, axle drive 38 Bolt Hole Circle Ø 2 [mm]: 84.86; Bore Ø 2 [mm]: 10.1; Hub Diameter 1 [mm]: 40; L1: 134mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 16; Overall Length [mm]: 685
					28041 Propshaft, axle drive 39 Bolt Hole Circle Ø 2 [mm]: 84.86; Bore Ø 2 [mm]: 10.1; Hub Diameter 1 [mm]: 40; L1: 134mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 26; Overall Length [mm]: 896
					28045 Propshaft, axle drive 41 Bolt Hole Circle Ø 2 [mm]: 84.86; Bore Ø 2 [mm]: 10.1; Hub Diameter 1 [mm]: 40; L1: 134mm; L2: 40mm; New Part: 1; No. of holes 2: 4; Number of Teeth 1: 14; Overall Length [mm]: 896



       				412		
TOYOTA - RAV 4 II (CLA2_, XA2_, ZCA2_, ACA2_)				06/00→11/05		
2.0 D-4D 4WD	85 kW	2 l	09/01→11/05	Transmission Type: MT; Type: CLA21	28160 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 90; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 10.3; Hub Diameter 2 [mm]: 46; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 4; Overall Length [mm]: 1,010; Pipe Ø [mm]: 65; Section: Rear Section	75
				Transmission Type: MT; Type: CLA20/CLA21; Driver Position: LHD → 06/03; Transmission Type: MT; Type: CLA20; Driver Position: RHD 07/03→; Transmission Type: MT; Type: CLA21; Driver Position: RHD	28161 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86; Hub Diameter 1 [mm]: 38; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; Number of Teeth 1: 21; Overall Length [mm]: 1; Pipe Ø [mm]: 65; Section: Front Section; Supplementary Article/Info 2: with holding frame; Thread Measurement 2: M8	76
				→ 06/03; Transmission Type: MT; Type: CLA20	28162 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 90; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 10.3; Hub Diameter 2 [mm]: 46; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 4; Overall Length [mm]: 805; Pipe Ø [mm]: 65; Section: Rear Section	76
2.0 VVTi 4WD	110 kW	2 l	06/00→11/05	Transmission Type: MT; Type: ACA21; Driver Position: LHD 07/03→; Transmission Type: AT; Type: ACA21; Driver Position: LHD → 06/03; Transmission Type: MT; Type: ACA21; Driver Position: RHD Transmission Type: AT; Type: ACA21; Driver Position: RHD	28160 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 90; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 10.3; Hub Diameter 2 [mm]: 46; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 4; Overall Length [mm]: 1,010; Pipe Ø [mm]: 65; Section: Rear Section	75
				→ 06/03; Transmission Type: MT; Type: ACA20; Driver Position: LHD Transmission Type: AT; Type: ACA20; Driver Position: LHD → 06/03; Transmission Type: MT, AT; Type: ACA20; Driver Position: RHD Transmission Type: MT; Type: ACA21; Driver Position: LHD 07/03→; Transmission Type: AT; Type: ACA21; Driver Position: LHD → 06/03; Transmission Type: MT; Driver Position: RHD Transmission Type: AT; Type: ACA21; Driver Position: RHD	28161 Propshaft, axle drive Bolt Hole Circle Ø 2 [mm]: 86; Hub Diameter 1 [mm]: 38; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; Number of Teeth 1: 21; Overall Length [mm]: 1; Pipe Ø [mm]: 65; Section: Front Section; Supplementary Article/Info 2: with holding frame; Thread Measurement 2: M8	76
				→ 06/03; Transmission Type: MT; Type: ACA20; Driver Position: LHD Transmission Type: AT; Type: ACA20; Driver Position: LHD → 06/03; Transmission Type: MT, AT; Type: ACA20; Driver Position: RHD	28162 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 90; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 10.3; Hub Diameter 2 [mm]: 46; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 4; Overall Length [mm]: 805; Pipe Ø [mm]: 65; Section: Rear Section	76



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TOYOTA - LAND CRUISER 150 (KDJ15_, GRJ15_)01/10→					
3.0 D-4D	127 kW	3 l	03/10→	Type: Land Cruiser Prado; Transmission Type: MT6; Driver Position: LHD, RHD Type: Land Cruiser; Transmission Type: MT6; Driver Position: LHD, RHD	28163 Propshaft, axle 77 drive Bolt Hole Circle Ø 1 [mm]: 94; Bolt Hole Circle Ø 2 [mm]: 94; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 787; Pipe Ø [mm]: 65; Section: Front Section 28164 Propshaft, axle 77 drive Bolt Hole Circle Ø 1 [mm]: 94; Bolt Hole Circle Ø 2 [mm]: 94; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,163; Pipe Ø [mm]: 65; Section: Rear Section
3.0 D-4D	140 kW	3 l	01/10→	Type: Land Cruiser Prado; Transmission Type: MT6; Driver Position: LHD Type: Land Cruiser; Transmission Type: MT6; Driver Position: LHD, RHD 08/13→; Type: Land Cruiser; Transmission Type: MT6 → 07/13; Type: Land Cruiser; Transmission Type: MT6; Driver Position: RHD Type: Land Cruiser Prado; Transmission Type: MT6; Driver Position: LHD Type: Land Cruiser; Transmission Type: MT6; Driver Position: LHD, RHD	28163 Propshaft, axle 77 drive Bolt Hole Circle Ø 1 [mm]: 94; Bolt Hole Circle Ø 2 [mm]: 94; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 787; Pipe Ø [mm]: 65; Section: Front Section 28164 Propshaft, axle 77 drive Bolt Hole Circle Ø 1 [mm]: 94; Bolt Hole Circle Ø 2 [mm]: 94; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,163; Pipe Ø [mm]: 65; Section: Rear Section
TOYOTA - RAV 4 III (ACA3_, ACE_, ALA3_, GSA3_, ZSA3_)03/06→					
2.0 4WD	116 kW	2 l	12/08→	→ 11/12; Transmission Type: MT6, AT; Driver Position: LHD, RHD	28159 Propshaft, axle 74 drive Bolt Hole Circle Ø 1 [mm]: 78; Bolt Hole Circle Ø 2 [mm]: 78; Bore Ø 1 [mm]: 8; Bore Ø 2 [mm]: 8; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,019; Supplementary Article/Info 2: with holding frame
2.0 VVT-i 4WD	112 kW	2 l	03/06→	→ 11/08; Transmission Type: MT5; Driver Position: LHD → 11/12; Transmission Type: AT4; Driver Position: LHD → 11/12; Transmission Type: MT, AT; Driver Position: RHD	28159 Propshaft, axle 74 drive Bolt Hole Circle Ø 1 [mm]: 78; Bolt Hole Circle Ø 2 [mm]: 78; Bore Ø 1 [mm]: 8; Bore Ø 2 [mm]: 8; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,019; Supplementary Article/Info 2: with holding frame



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TOYOTA - RAV 4 III (ACA3_, ACE_, ALA3_, GSA3_, ZSA3_)						03/06→
2.2 D-4D 4WD	100 kW	2.2 l	03/06→	→ 11/12; Transmission Type: MT6; Driver Position: LHD, RHD	28159 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 78; Bolt Hole Circle Ø 2 [mm]: 78; Bore Ø 1 [mm]: 8; Bore Ø 2 [mm]: 8; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,019; Supplementary Article/Info 2: with holding frame	74
2.2 D-4D 4WD	110 kW	2.2 l	12/08→	→ 11/12; Transmission Type: MT6; Driver Position: RHD	28159 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 78; Bolt Hole Circle Ø 2 [mm]: 78; Bore Ø 1 [mm]: 8; Bore Ø 2 [mm]: 8; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,019; Supplementary Article/Info 2: with holding frame	74
2.2 D-CAT 4WD	130 kW	2.2 l	03/06→	→ 11/08; Transmission Type: MT6; Driver Position: LHD 02/10→ 11/12; Transmission Type: MT6; Driver Position: LHD 12/08→ 11/12; Transmission Type: MT6; Driver Position: RHD 03/09→ 11/12; Transmission Type: AT6; Driver Position: LHD, RHD	28159 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 78; Bolt Hole Circle Ø 2 [mm]: 78; Bore Ø 1 [mm]: 8; Bore Ø 2 [mm]: 8; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,019; Supplementary Article/Info 2: with holding frame	74
TOYOTA - LAND CRUISER (LJ12_, KZJ12_, TRJ12_, KDJ12_, GRJ12_)						09/02→07/09
3.0 D-4D (KDJ120, KDJ125)	122 kW	3 l	08/04→07/09	→ 10/06; Transmission Type: MT6; Driver Position: LHD, RHD	28163 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 94; Bolt Hole Circle Ø 2 [mm]: 94; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 787; Pipe Ø [mm]: 65; Section: Front Section 28164 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 94; Bolt Hole Circle Ø 2 [mm]: 94; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,163; Pipe Ø [mm]: 65; Section: Rear Section	77



TOYOTA - LAND CRUISER (LJ12_, KZJ12_, TRJ12_, KDJ12_, GRJ12_)				09/02→07/09	
3.0 D-4D (KDJ120, KDJ125)	127 kW	3 l	09/02→07/09	→ 07/04; Type: Land Cruiser Prado; Transmission Type: MT5; Driver Position: LHD, RHD 08/04→; Type: Land Cruiser Prado; Transmission Type: MT6; Driver Position: LHD, RHD 11/06→; Type: Land Cruiser 120; Transmission Type: MT6; Driver Position: LHD, RHD	28163 Propshaft, axle 77 drive Bolt Hole Circle Ø 1 [mm]: 94; Bolt Hole Circle Ø 2 [mm]: 94; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 787; Pipe Ø [mm]: 65; Section: Front Section 28164 Propshaft, axle 77 drive Bolt Hole Circle Ø 1 [mm]: 94; Bolt Hole Circle Ø 2 [mm]: 94; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,163; Pipe Ø [mm]: 65; Section: Rear Section
3.0 D-4D (KDJ120, KDJ150, KDJ125)	120 kW	3 l	01/03→07/09	→ 07/04; Transmission Type: MT5; Driver Position: LHD, RHD 08/04→; Transmission Type: MT6; Driver Position: LHD, RHD	28163 Propshaft, axle 77 drive Bolt Hole Circle Ø 1 [mm]: 94; Bolt Hole Circle Ø 2 [mm]: 94; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 787; Pipe Ø [mm]: 65; Section: Front Section 28164 Propshaft, axle 77 drive Bolt Hole Circle Ø 1 [mm]: 94; Bolt Hole Circle Ø 2 [mm]: 94; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,163; Pipe Ø [mm]: 65; Section: Rear Section
TOYOTA - HILUX III Pick-up (KUN_, TGN_, LAN_, GGN_)				07/05→	
2.5 D-4D	75 kW	2.5 l	07/05→	→ 05/15; Transmission Type: MT5	28116 Propshaft, axle 59 drive Bolt Hole Circle Ø 1 [mm]: 94; Bolt Hole Circle Ø 2 [mm]: 94; Bore Ø 1 [mm]: 11; Bore Ø 2 [mm]: 11; Position Front; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; L1: 42mm; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 610; Pipe Ø [mm]: 50 28117 Propshaft, axle 60 drive Bolt Hole Circle Ø 1 [mm]: 94; Bolt Hole Circle Ø 2 [mm]: 94; Bore Ø 1 [mm]: 11; Bore Ø 2 [mm]: 11; Position Rear; Hub Diameter 1 [mm]: 46; Hub Diameter 2 [mm]: 46; L1: 42mm; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 1,654; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with bearing(s)
2.5 D-4D	88 kW	2.5 l	12/07→		
2.5 D-4D 4WD	88 kW	2.5 l	12/07→		
2.5 D-4D 4WD	106 kW	2.5 l	12/07→		
2.5 D 4WD	75 kW	2.5 l	08/05→		
3.0 D-4D 4WD	126 kW	3 l	12/07→		

VOLVO - XC60				05/08→	
2.4 D / D3 / D4 AWD	120 kW	2.4 l	05/08→	CHNR.→: 365000; Engine Code: D5244T17; Transmission Type: M66, TF-80SC	28173 Propshaft, axle 81 drive Bolt Hole Circle Ø 1 [mm]: 66; Bolt Hole Circle Ø 2 [mm]: 66; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; L1: 754.3mm; L2: 764.1mm; L3: 625.9mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 2,144.3; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with holding frame
3.2 AWD T6 AWD	179 kW 224 kW	3.2 l 3 l	03/10→ 03/10→	CHNR.→: 365000; Transmission Type: TF-80SC	28173 Propshaft, axle 81 drive Bolt Hole Circle Ø 1 [mm]: 66; Bolt Hole Circle Ø 2 [mm]: 66; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; L1: 754.3mm; L2: 764.1mm; L3: 625.9mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 2,144.3; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with holding frame
D4 AWD	133 kW	2.4 l	10/13→	Transmission Type: M66, TF-80SC	28173 Propshaft, axle 81 drive Bolt Hole Circle Ø 1 [mm]: 66; Bolt Hole Circle Ø 2 [mm]: 66; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; L1: 754.3mm; L2: 764.1mm; L3: 625.9mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 2,144.3; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with holding frame
D5 AWD	158 kW	2.4 l	06/11→	CHNR.→: 365000; Engine Code: D5244T11; Transmission Type: M66 CHNR.→: 365000; Engine Code: D5244T15; Transmission Type: TF-80SC	28173 Propshaft, axle 81 drive Bolt Hole Circle Ø 1 [mm]: 66; Bolt Hole Circle Ø 2 [mm]: 66; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; L1: 754.3mm; L2: 764.1mm; L3: 625.9mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 2,144.3; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with holding frame
D5 AWD	169 kW	2.4 l	04/14→	Engine Code: D5244T11; Transmission Type: M66 Engine Code: D5244T15; Transmission Type: TF-80SC	28173 Propshaft, axle 81 drive Bolt Hole Circle Ø 1 [mm]: 66; Bolt Hole Circle Ø 2 [mm]: 66; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; L1: 754.3mm; L2: 764.1mm; L3: 625.9mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 2,144.3; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with holding frame
T6 AWD	242 kW	3 l	04/14→	→ 12/15; Transmission Type: TF-80SC	28173 Propshaft, axle 81 drive Bolt Hole Circle Ø 1 [mm]: 66; Bolt Hole Circle Ø 2 [mm]: 66; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; L1: 754.3mm; L2: 764.1mm; L3: 625.9mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 2,144.3; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with holding frame



					412	
VOLVO - V60						09/10→
2.4 D5 AWD T6 AWD	158 kW 224 kW	2.4 l 3 l	06/11→ 09/10→	→ 12/15; CHNR.→: 90001; Transmission Type: TF-80SC	28173 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 66; Bolt Hole Circle Ø 2 [mm]: 66; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; L1: 754.3mm; L2: 764.1mm; L3: 625.9mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 2,144.3; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with holding frame	81
3.0 T AWD	258 kW	3 l	05/14→	Transmission Type: TF-80SC	28173 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 66; Bolt Hole Circle Ø 2 [mm]: 66; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; L1: 754.3mm; L2: 764.1mm; L3: 625.9mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 2,144.3; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with holding frame	81
D4 AWD D4 AWD D5 AWD T6 AWD	120 kW 133 kW 169 kW 242 kW	2.4 l 2.4 l 2.4 l 3 l	12/12→ 10/13→ 04/14→ 04/14→	→ 12/15; Transmission Type: TF-80SC	28173 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 66; Bolt Hole Circle Ø 2 [mm]: 66; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; L1: 754.3mm; L2: 764.1mm; L3: 625.9mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 2,144.3; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with holding frame	81
VOLVO - S60 II						04/10→
3.0 T AWD	258 kW	3 l	05/14→	Transmission Type: TF-80SC	28173 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 66; Bolt Hole Circle Ø 2 [mm]: 66; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; L1: 754.3mm; L2: 764.1mm; L3: 625.9mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 2,144.3; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with holding frame	81
D5 AWD	158 kW	2.4 l	06/11→	01/13→ 12/15; Transmission Type: TF-80SC	28173 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 66; Bolt Hole Circle Ø 2 [mm]: 66; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; L1: 754.3mm; L2: 764.1mm; L3: 625.9mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 2,144.3; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with holding frame	81
D5 AWD T6 AWD	169 kW 242 kW	2.4 l 3 l	04/14→ 04/14→	→ 12/15; Transmission Type: TF-80SC	28173 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 66; Bolt Hole Circle Ø 2 [mm]: 66; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; L1: 754.3mm; L2: 764.1mm; L3: 625.9mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 2,144.3; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with holding frame	81



							
VOLVO - S60 II						412	04/10→
T6 AWD	224 kW	3 l	04/10→	01/13→; Transmission Type: TF-80SC		28173 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 66; Bolt Hole Circle Ø 2 [mm]: 66; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; L1: 754.3mm; L2: 764.1mm; L3: 625.9mm; Multi-piece: 3T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 2,144.3; Pipe Ø [mm]: 60; Supplementary Article/Info 2: with holding frame	81





      					
VW - TRANSPORTER T4 Bus (70XB, 70XC, 7DB, 7DW, 7DK)				10/92→04/03	
2.4 D Syncro	57 kW	2.4 l	10/92→09/98	Type: Caravelle; Engine Code: AAB; WB: 2,920, 3,320 05/96→; Type: Transporter; Engine Code: AAB; WB: 2,920, 3,320	28103 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 955; Pipe Ø [mm]: 40; Vibration: with vibration damper
				05/96→; Type: Transporter; Engine Code: AAB; WB: 2,920	28104 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10.15; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,621; Pipe Ø [mm]: 70; Thread Measurement 1: M8; Thread Measurement 2: M10
				Type: Caravelle; Engine Code: AAB; WB: 3,320 05/96→; Type: Transporter; Engine Code: AAB; WB: 3,320	28105 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 2,018; Pipe Ø [mm]: 70; Thread Measurement 1: M8
2.5 Syncro	81 kW	2.5 l	11/92→04/03	→ 08/96; Type: Caravelle; Engine Code: AEU, ACU; WB: 2,920, 3,320 05/96→; Type: Transporter; Engine Code: AEU, ACU; WB: 2,920, 3,320	28103 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 955; Pipe Ø [mm]: 40; Vibration: with vibration damper
				→ 08/96; Type: Caravelle; WB: 2,920 05/96→; Type: Transporter; WB: 2,920	28104 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10.15; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,621; Pipe Ø [mm]: 70; Thread Measurement 1: M8; Thread Measurement 2: M10
				→ 08/96; Type: Caravelle; Engine Code: AEU, ACU; WB: 3,320 05/96→; Type: Transporter; Engine Code: AEU, ACU; WB: 3,320	28105 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 2,018; Pipe Ø [mm]: 70; Thread Measurement 1: M8

      						
VW - TRANSPORTER T4 Bus (70XB, 70XC, 7DB, 7DW, 7DK)						
10/92→04/03						
2.5 Syncro	85 kW	2.5 l	07/96→04/03	Type: Caravelle; WB: 2,920, 3,320 Type: Transporter; WB: 2,920, 3,320	28103 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 955; Pipe Ø [mm]: 40; Vibration: with vibration damper	54
				Type: Caravelle; WB: 3,320 Type: Transporter; WB: 3,320	28105 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 2,018; Pipe Ø [mm]: 70; Thread Measurement 1: M8	55
2.5 TDI Syncro	75 kW	2.5 l	01/96→04/03	Type: Caravelle; WB: 2,920 05/96→; Type: Transporter; WB: 2,920	28104 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10.15; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,621; Pipe Ø [mm]: 70; Thread Measurement 1: M8; Thread Measurement 2: M10	55
				Type: Caravelle; WB: 3,320 05/96→; Type: Transporter; WB: 3,320	28105 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 2,018; Pipe Ø [mm]: 70; Thread Measurement 1: M8	55
				Type: Caravelle; WB: 2,920, 3,320 05/96→; Type: Transporter; WB: 2,920, 3,320	28115 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 144; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Front; Hub Diameter 1 [mm]: 31; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 953; Pipe Ø [mm]: 70	59
VW - TIGUAN (5N_)				09/07→08/09		
1.4 TSI 4motion	110 kW	1.4 l	09/07→	Type: 5N1	28114 Propshaft, axle drive	58
2.0 TDI 4motion	100 kW	2 l	11/07→	(+)PR: 5C0, 5C6; Type: 5N2	Bolt Hole Circle Ø 1 [mm]: 105.1;	
2.0 TDI 4motion	103 kW	2 l	09/07→		Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 1 [mm]: 10.15; Bore Ø 2 [mm]: 11; Multi-piece: 2T; New Part: 1; No. of holes 1: 3; No. of holes 2: 3; Overall Length [mm]: 2,160.8; Supplementary Article/Info 2: with holding frame	
2.0 TFSI 4motion	147 kW	2 l	09/07→			
1.4 TSI 4motion	118 kW	1.4 l	05/11→	(+)PR: 5C0, 5C6	28114 Propshaft, axle drive	58
2.0 TDI 4motion	130 kW	2 l	11/12→		Bolt Hole Circle Ø 1 [mm]: 105.1;	
2.0 TSI 4motion	132 kW	2 l	05/11→		Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 1 [mm]: 10.15; Bore Ø 2 [mm]: 11; Multi-piece: 2T; New Part: 1; No. of holes 1: 3; No. of holes 2: 3; Overall Length [mm]: 2,160.8; Supplementary Article/Info 2: with holding frame	
2.0 TSI 4motion	155 kW	2 l	05/11→			



VW - Tiguan (5N_)				09/07→08/09	
2.0 TDI 4motion	120 kW	2 l	02/08→08/09		28114 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 105.1; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 1 [mm]: 10.15; Bore Ø 2 [mm]: 11; Multi-piece: 2T; New Part: 1; No. of holes 1: 3; No. of holes 2: 3; Overall Length [mm]: 2,160.8; Supplementary Article/Info 2: with holding frame
2.0 TDI 4motion	125 kW	2 l	09/07→	02/08→; Type: 5N1 02/08→; (+)PR: 5C0, 5C6; Type: 5N2	28114 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 105.1; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 1 [mm]: 10.15; Bore Ø 2 [mm]: 11; Multi-piece: 2T; New Part: 1; No. of holes 1: 3; No. of holes 2: 3; Overall Length [mm]: 2,160.8; Supplementary Article/Info 2: with holding frame
2.0 TFSI 4motion	125 kW	2 l	09/07→	01/08→; Type: 5N1 01/08→; (+)PR: 5C0, 5C6; Type: 5N2	28114 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 105.1; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 1 [mm]: 10.15; Bore Ø 2 [mm]: 11; Multi-piece: 2T; New Part: 1; No. of holes 1: 3; No. of holes 2: 3; Overall Length [mm]: 2,160.8; Supplementary Article/Info 2: with holding frame
VW - TRANSPORTER T5 Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ)				04/04→11/09	
2.0 BiTDI 4motion	132 kW	2 l	09/09→	01/10→ 02/14 02/14→ 08/15; WB: 3,000; (+)PR: 0E1	28106 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10
				04/11→ 08/15; Transmission Type: MT6, AT7; WB: 3,000 04/11→ 08/15; Transmission Type: AT6, AT7; WB: 3,000	28167 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,523; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				03/11→ 02/14; WB: 3,400; (+)PR: 0E2	28168 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,922; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				02/14→ 08/15; WB: 3,400; (+)PR: 0E2	28169 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,688; Pipe Ø [mm]: 90; Thread Measurement 1: M10

VW - TRANSPORTER T5 Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ)				04/04→11/09	
2.0 TDI 4motion	100 kW	2 l	05/10→	→ 02/14 02/14→ 08/15; WB: 3,000; (+)PR: 0E1	28106 Propshaft, axle 56 drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10
				04/11→ 08/15; Transmission Type: MT6 04/11→ 08/15; Transmission Type: MT6; WB: 3,000	28167 Propshaft, axle 78 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,523; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				03/11→ 02/14; WB: 3,400; (+)PR: 0E2	28168 Propshaft, axle 79 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,922; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				02/14→ 08/15; WB: 3,400; (+)PR: 0E2	28169 Propshaft, axle 79 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,688; Pipe Ø [mm]: 90; Thread Measurement 1: M10



VW - TRANSPORTER T5 Pritsche/Fahrgestell (7JD, 7JE, 7JL, 7JY, 7JZ)				04/04→11/09	
2.0 TDI 4motion	103 kW	2 l	09/09→	→ 02/14 02/14→ 08/15; WB: 3,000; (+)PR: 0E1	28106 Propshaft, axle 56 drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10
				04/11→ 08/15; Transmission Type: MT6; WB: 3,000	28167 Propshaft, axle 78 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,523; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				03/11→ 02/14; WB: 3,400; (+)PR: 0E2	28168 Propshaft, axle 79 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,922; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				02/14→ 08/15; WB: 3,400; (+)PR: 0E2	28169 Propshaft, axle 79 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,688; Pipe Ø [mm]: 90; Thread Measurement 1: M10
2.5 TDI 4motion	96 kW	2.5 l	07/04→11/09	WB: 3,400; (+)PR: 0E2	28106 Propshaft, axle 56 drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10
2.5 TDI 4motion	128 kW	2.5 l	04/04→11/09		28107 Propshaft, axle 56 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,947; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with bearing(s); Vibration: with vibration damper
					28108 Propshaft, axle 57 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,582; Supplementary Article/Info 2: with holding frame

      					
VW - LT 28-46 II Pritsche/Fahrgestell (2DC, 2DF, 2DG, 2DL, 2DM)				06/96→07/06	
2.3	105 kW	2.3 l	06/96→07/06	→ 11/01; Type: LT 28; WB: 3,000 → 11/01; Type: LT 35; WB: 3,000 12/96→ 11/01; Type: LT 46; WB: 3,000	27953 Propshaft, axle 18 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,178; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				→ 11/01; Type: LT 28; WB: 3,550 → 11/01; Type: LT 35; WB: 3,550 12/96→ 11/01; Type: LT 46; WB: 3,550	27959 Propshaft, axle 19 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,775; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				→ 11/01; Type: LT 28; WB: 4,025 → 11/01; Type: LT 35; WB: 4,025 12/96→ 11/01; Type: LT 46; WB: 4,025	27960 Propshaft, axle 20 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				→ 11/01; Type: LT 28; WB: 3,550, 4,025 → 11/01; Type: LT 35; WB: 3,550, 4,025 12/96→ 11/01; Type: LT 46; WB: 3,550, 4,025	27980 Propshaft, axle 21 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Section: Front Section; Supplementary Article/Info 2: with holding frame

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VW - LT 28-46 II Pritsche/Fahrgestell (2DC, 2DF, 2DG, 2DL, 2DM)				06/96→07/06	
2.5 SDI	55 kW	2.5 l	09/96→07/06	→ 04/01; Type: LT 28; WB: 4,025 → 04/01; Type: LT 35; WB: 4,025	27943 Propshaft, axle 16 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame 27957 Propshaft, axle 19 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame 27951 Propshaft, axle 17 drive Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,176; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame 27961 Propshaft, axle 20 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,598; Supplementary Article/Info 2: with holding frame 27971 Propshaft, axle 21 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,724; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				→ 04/01; Type: LT 28; WB: 3,000 → 04/01; Type: LT 35; WB: 3,000	
				→ 04/01; Type: LT 28; WB: 3,550 → 04/01; Type: LT 35; WB: 3,550	



      						
VW - LT 28-46 II Pritsche/Fahrgestell (2DC, 2DF, 2DG, 2DL, 2DM)				06/96→07/06		
2.5 TDI	61 kW	2.5 l	05/01→07/06	Type: LT 28; WB: 4,025 Type: LT 35; WB: 4,025 01/04→; Type: LT 46; WB: 4,025	27943 Propshaft, axle drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame	16
				Type: LT 28; WB: 3,000 Type: LT 35; WB: 3,000 01/04→; Type: LT 46; WB: 3,000	27957 Propshaft, axle drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame	19
				Type: LT 28; Body Type: Pickup; WB: 3,550 Type: LT 35; WB: 3,550 Type: LT 28; Body Type: Platform/Chassis; WB: 3,550 01/04→; Type: LT 46; WB: 3,550	27951 Propshaft, axle drive Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,176; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame	17
					27961 Propshaft, axle drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,598; Supplementary Article/Info 2: with holding frame	20
					27971 Propshaft, axle drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,724; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame	21

     				412	
VW - LT 28-46 II Pritsche/Fahrgestell (2DC, 2DF, 2DG, 2DL, 2DM)				06/96→07/06	
2.5 TDI	66 kW	2.5 l	05/99→07/06	→ 04/01; Type: LT 28; WB: 4,025 → 04/01; Type: LT 35; WB: 4,025 → 04/01; Type: LT 46; WB: 4,025	27943 Propshaft, axle 16 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame 27957 Propshaft, axle 19 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame 27951 Propshaft, axle 17 drive Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,176; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame 27961 Propshaft, axle 20 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,598; Supplementary Article/Info 2: with holding frame 27971 Propshaft, axle 21 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,724; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame

				
VW - LT 28-46 II Pritsche/Fahrgestell (2DC, 2DF, 2DG, 2DL, 2DM)				
06/96→07/06				
2.5 TDI	70 kW	2.5 l	05/01→07/06	Type: LT 28; WB: 4,025
2.5 TDI	80 kW	2.5 l	05/99→07/06	Type: LT 35; WB: 4,025
				Type: LT 46; WB: 4,025
				27943 Propshaft, axle 16 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame
				27957 Propshaft, axle 19 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				27951 Propshaft, axle 17 drive Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,176; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				27961 Propshaft, axle 20 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,598; Supplementary Article/Info 2: with holding frame
				27971 Propshaft, axle 21 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,724; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame

     				412	
VW - LT 28-46 II Pritsche/Fahrgestell (2DC, 2DF, 2DG, 2DL, 2DM)				06/96→07/06	
2.5 TDI	75 kW	2.5 l	06/96→08/99	→ 05/99; Type: LT 28; WB: 4,025	27943 Propshaft, axle 16
				→ 05/99; Type: LT 35; WB: 4,025	drive
				→ 05/99; Type: LT 46; WB: 4,025	Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame
					27957 Propshaft, axle 19
					drive
					Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				→ 05/99; Type: LT 28; WB: 3,000	27951 Propshaft, axle 17
				→ 05/99; Type: LT 35; WB: 3,000	drive
				→ 05/99; Type: LT 46; WB: 3,000	Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,176; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				→ 05/99; Type: LT 28; WB: 3,550	27971 Propshaft, axle 21
				→ 05/99; Type: LT 35; WB: 3,550	drive
				→ 05/99; Type: LT 46; WB: 3,550	Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,724; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				Type: LT 28; WB: 4,025	27941 Propshaft, axle 16
				Type: LT 35; WB: 4,025	drive
2.8 TDI	116 kW	2.8 l	04/02→07/06	Type: LT 46; WB: 4,025	Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 853; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame
				Type: LT 28; WB: 3,000	27949 Propshaft, axle 17
				Type: LT 35; WB: 3,000	drive
				Type: LT 46; WB: 3,000	Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,076; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame

       					
VW - LT 28-46 II Kasten (2DA, 2DD, 2DH)				05/96→07/06	
2.3	105 kW	2.3 l	05/96→07/06	→ 11/01; Type: LT 28; WB: 3,000 → 11/01; Type: LT 35; WB: 3,000 12/96→ 11/01; Type: LT 46; WB: 3,000	27953 Propshaft, axle 18 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,178; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				→ 11/01; Type: LT 28; WB: 3,550 → 11/01; Type: LT 35; WB: 3,550 12/96→ 11/01; Type: LT 46; WB: 3,550	27959 Propshaft, axle 19 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,775; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				→ 11/01; Type: LT 28; WB: 4,025 → 11/01; Type: LT 35; WB: 4,025 12/96→ 11/01; Type: LT 46; WB: 4,025	27960 Propshaft, axle 20 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				→ 11/01; Type: LT 28; WB: 3,550, 4,025 → 11/01; Type: LT 35; WB: 3,550, 4,025 12/96→ 11/01; Type: LT 46; WB: 3,550, 4,025	27980 Propshaft, axle 21 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Section: Front Section; Supplementary Article/Info 2: with holding frame

       					
VW - LT 28-46 II Kasten (2DA, 2DD, 2DH)				05/96→07/06	
2.5 SDI	55 kW	2.5 l	09/96→07/06	→ 04/01; Type: LT 28; WB: 4,025 → 04/01; Type: LT 35; WB: 4,025	27943 Propshaft, axle 16 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame 27957 Propshaft, axle 19 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				→ 04/01; Type: LT 28; WB: 3,000 → 04/01; Type: LT 35; WB: 3,000	27951 Propshaft, axle 17 drive Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,176; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				→ 04/01; Type: LT 28; WB: 3,550 → 04/01; Type: LT 35; WB: 3,550	27961 Propshaft, axle 20 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,598; Supplementary Article/Info 2: with holding frame 27971 Propshaft, axle 21 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,724; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame

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VW - LT 28-46 II Kasten (2DA, 2DD, 2DH)				05/96→07/06	
2.5 TDI	61 kW	2.5 l	05/01→07/06	Type: LT 28; WB: 4,025 Type: LT 35; WB: 4,025 → 05/03; Type: LT 32; WB: 4,025	27943 Propshaft, axle drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame 27957 Propshaft, axle drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				Type: LT 28; WB: 3,000 Type: LT 35; WB: 3,000 → 05/03; Type: LT 32; WB: 3,000	27951 Propshaft, axle drive Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,176; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				Type: LT 28; WB: 3,550 Type: LT 35; WB: 3,550 → 05/03; Type: LT 32; WB: 3,550	27961 Propshaft, axle drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,598; Supplementary Article/Info 2: with holding frame 27971 Propshaft, axle drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,724; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame



05/96→07/06

2.5 TDI	70 kW	2.5 l	05/01→07/06	Type: LT 28; WB: 4,025 Type: LT 35; WB: 4,025 Type: LT 46; WB: 4,025 → 05/03; Type: LT 32; WB: 4,025	27943 Propshaft, axle drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame 27957 Propshaft, axle drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame	16
				Type: LT 28; WB: 3,000 Type: LT 35; WB: 3,000 Type: LT 46; WB: 3,000 → 05/03; Type: LT 32; WB: 3,000	27951 Propshaft, axle drive Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,176; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame	17
				Type: LT 28; WB: 3,550 Type: LT 35; WB: 3,550 Type: LT 46; WB: 3,550 → 05/03; Type: LT 32; WB: 3,550	27961 Propshaft, axle drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,598; Supplementary Article/Info 2: with holding frame 27971 Propshaft, axle drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,724; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame	20
						21



				412						
VW - LT 28-46 II Kasten (2DA, 2DD, 2DH)						05/96→07/06				
2.5 TDI	75 kW	2.5 l	05/96→08/99	→ 05/99; Type: LT 28; WB: 4,025	27943 Propshaft, axle	16				
				→ 05/99; Type: LT 35; WB: 4,025	drive					
				→ 05/99; Type: LT 46; WB: 4,025	Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame					
					27957 Propshaft, axle	19				
					drive					
					Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame					
				→ 05/99; Type: LT 28; WB: 3,000	27951 Propshaft, axle	17				
				→ 05/99; Type: LT 35; WB: 3,000	drive					
				→ 05/99; Type: LT 46; WB: 3,000	Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,176; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame					
				→ 05/99; Type: LT 28; WB: 3,550	27971 Propshaft, axle	21				
				→ 05/99; Type: LT 35; WB: 3,550	drive					
				→ 05/99; Type: LT 46; WB: 3,550	Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,724; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame					
2.8 TDI	116 kW	2.8 l	04/02→07/06	Type: LT 28; WB: 4,025	27941 Propshaft, axle	16				
				Type: LT 35; WB: 4,025	drive					
				Type: LT 46; WB: 4,025	Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 853; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame					
				06/03→; Type: LT 32; WB: 4,025						
				Type: LT 28; WB: 3,000	27949 Propshaft, axle	17				
				Type: LT 35; WB: 3,000	drive					
				Type: LT 46; WB: 3,000	Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,076; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame					
				06/03→; Type: LT 32; WB: 3,000						
				VW - CADDY III Kombi (2KB, 2KJ, 2CB, 2CJ)			05/08→08/10			
				1.9 TDI 4motion	77 kW	1.9 l	05/08→08/10	11/08→; Type: Caddy; WB: 2,682	28147 Propshaft, axle	70
								12/09→; Type: Caddy Maxi; WB: 2,682	drive	
									Bolt Hole Circle Ø 1 [mm]: 105; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.15; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 2,180; Pipe Ø [mm]: 65; Supplementary Article/Info 2: with holding frame	



			
VW - CADDY III Kombi (2KB, 2KJ, 2CB, 2CJ)			
05/08→08/10			
2.0 TDI 16V 4motion	103 kW	2 l	11/10→
2.0 TDI 4motion	81 kW	2 l	08/10→
→ 05/15; Type: Caddy; WB: 2,682			
→ 05/15; Type: Caddy Maxi; WB: 2,682			
28147 Propshaft, axle 70 drive			
Bolt Hole Circle Ø 1 [mm]: 105;			
Bolt Hole Circle Ø 2 [mm]: 86;			
Bore Ø 1 [mm]: 10.15;			
Bore Ø 2 [mm]: 8.2;			
Position Rear; Multi-piece: 2T;			
New Part: 1; No. of holes 1: 3;			
No. of holes 2: 6;			
Overall Length [mm]: 2,180;			
Pipe Ø [mm]: 65;			
Supplementary Article/Info 2: with holding frame			
VW - MULTIVAN T5 (7HM, 7HN, 7HF, 7EF, 7EM, 7EN)			
07/04→11/09			
2.5 TDI 4motion	96 kW	2.5 l	07/04→11/09
28106 Propshaft, axle 56 drive			
Bolt Hole Circle Ø 1 [mm]: 86;			
Bore Ø 1 [mm]: 10.2;			
Bore Ø 2 [mm]: 6;			
Position Front; Multi-piece: 1T;			
New Part: 1; No. of holes 1: 6;			
No. of holes 2: 6;			
Overall Length [mm]: 820;			
Pipe Ø [mm]: 70;			
Thread Measurement 2: M10			
WB: 3,400; (+)PR: 0E2			
28107 Propshaft, axle 56 drive			
Bolt Hole Circle Ø 1 [mm]: 86;			
Bolt Hole Circle Ø 2 [mm]: 86;			
Bore Ø 1 [mm]: 10.2;			
Bore Ø 2 [mm]: 10.2;			
Position Rear; Multi-piece: 2T;			
New Part: 1; No. of holes 1: 6;			
No. of holes 2: 6;			
Overall Length [mm]: 1,947;			
Pipe Ø [mm]: 90;			
Supplementary Article/Info 2: with bearing(s);			
Vibration: with vibration damper			
CHNR.→: 7H-8-105 001; WB: 3,000;			
(+)PR: 0E1, 3M1/3M3/3M4/, 3M6/3M7/3M8/, 3M9			
28108 Propshaft, axle 57 drive			
Bolt Hole Circle Ø 1 [mm]: 86;			
Bolt Hole Circle Ø 2 [mm]: 86;			
Bore Ø 1 [mm]: 10.2;			
Bore Ø 2 [mm]: 10.2;			
Position Rear; Multi-piece: 2T;			
New Part: 1; No. of holes 1: 6;			
No. of holes 2: 6;			
Overall Length [mm]: 1,582;			
Supplementary Article/Info 2: with holding frame			
2.5 TDI 4motion	128 kW	2.5 l	07/04→11/09
WB: 3,400; (+)PR: 0E2			
28107 Propshaft, axle 56 drive			
Bolt Hole Circle Ø 1 [mm]: 86;			
Bolt Hole Circle Ø 2 [mm]: 86;			
Bore Ø 1 [mm]: 10.2;			
Bore Ø 2 [mm]: 10.2;			
Position Rear; Multi-piece: 2T;			
New Part: 1; No. of holes 1: 6;			
No. of holes 2: 6;			
Overall Length [mm]: 1,947;			
Pipe Ø [mm]: 90;			
Supplementary Article/Info 2: with bearing(s);			
Vibration: with vibration damper			
CHNR.→: 7H-8-105 001; WB: 3,000;			
(+)PR: 0E1, 3M1/3M3/3M4/, 3M6/3M7/3M8/, 3M9			
28108 Propshaft, axle 57 drive			
Bolt Hole Circle Ø 1 [mm]: 86;			
Bolt Hole Circle Ø 2 [mm]: 86;			
Bore Ø 1 [mm]: 10.2;			
Bore Ø 2 [mm]: 10.2;			
Position Rear; Multi-piece: 2T;			
New Part: 1; No. of holes 1: 6;			
No. of holes 2: 6;			
Overall Length [mm]: 1,582;			
Supplementary Article/Info 2: with holding frame			

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VW - MULTIVAN T5 (7HM, 7HN, 7HF, 7EF, 7EM, 7EN)				07/04→11/09	
3.2 V6 4motion	173 kW	3.2 l	07/04→11/09	Engine Code: BKK	28106 Propshaft, axle 56 drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10
				WB: 3,400; (+)PR: 0E2	28107 Propshaft, axle 56 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,947; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with bearing(s); Vibration: with vibration damper
				CHNR.→: 7H-8-105 001; WB: 3,000; (+)PR: 0E1, 3M1/3M3/3M4/, 3M6/3M7/3M8/, 3M9	28108 Propshaft, axle 57 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,582; Supplementary Article/Info 2: with holding frame
VW - LT 28-35 II Bus (2DB, 2DE, 2DK)					
05/96→07/06					
2.3	105 kW	2.3 l	05/96→07/06	→ 11/01; Type: LT 28; WB: 3,000 → 11/01; Type: LT 35; WB: 3,000	27953 Propshaft, axle 18 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,178; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				→ 11/01; Type: LT 28; WB: 3,550 → 11/01; Type: LT 35; WB: 3,550	27959 Propshaft, axle 19 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,775; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				→ 11/01; Type: LT 28; WB: 4,025 → 11/01; Type: LT 35; WB: 4,025	27960 Propshaft, axle 20 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				→ 11/01; Type: LT 28; WB: 3,550, 4,025 → 11/01; Type: LT 35; WB: 3,550, 4,025	27980 Propshaft, axle 21 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Section: Front Section; Supplementary Article/Info 2: with holding frame



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VW - LT 28-35 II Bus (2DB, 2DE, 2DK)				05/96→07/06	
2.5 SDI	55 kW	2.5 l	07/96→07/06	→ 04/01; Type: LT 28; WB: 4,025 → 04/01; Type: LT 35; WB: 4,025	27943 Propshaft, axle 16 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame 27957 Propshaft, axle 19 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				→ 04/01; Type: LT 28; WB: 3,000 → 04/01; Type: LT 35; WB: 3,000	27951 Propshaft, axle 17 drive Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,176; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				→ 04/01; Type: LT 28; WB: 3,550	27961 Propshaft, axle 20 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,598; Supplementary Article/Info 2: with holding frame
				→ 04/01; Type: LT 28; WB: 3,550 → 04/01; Type: LT 35; WB: 3,550	27971 Propshaft, axle 21 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,724; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame



VW - LT 28-35 II Bus (2DB, 2DE, 2DK)				05/96→07/06	
2.5 TDI	61 kW	2.5 l	05/01→07/06	Type: LT 28; WB: 4,025	27943 Propshaft, axle 16
2.5 TDI	70 kW	2.5 l	05/01→07/06	Type: LT 35; WB: 4,025	drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame 27957 Propshaft, axle 19 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				Type: LT 28; WB: 3,000 Type: LT 35; WB: 3,000	27951 Propshaft, axle 17 drive Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,176; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				Type: LT 28; WB: 3,550 Type: LT 35; WB: 3,550	27961 Propshaft, axle 20 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 1,598; Supplementary Article/Info 2: with holding frame 27971 Propshaft, axle 21 drive Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,724; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame



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VW - LT 28-35 II Bus (2DB, 2DE, 2DK)						05/96→07/06
2.5 TDI	75 kW	2.5 l	05/96→08/99	→ 05/99; Type: LT 28; WB: 4,025	27943	Propshaft, axle 16
				→ 05/99; Type: LT 35; WB: 4,025		drive
						Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 950; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame
					27957	Propshaft, axle 19
						drive
						Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,248; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				→ 05/99; Type: LT 28; WB: 3,000	27951	Propshaft, axle 17
				→ 05/99; Type: LT 35; WB: 3,000		drive
						Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,176; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
				→ 05/99; Type: LT 28; WB: 3,550	27971	Propshaft, axle 21
				→ 05/99; Type: LT 35; WB: 3,550		drive
						Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 2,724; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
2.8 TDI	116 kW	2.8 l	05/01→06/06	05/02→; Type: LT 28; WB: 4,025	27941	Propshaft, axle 16
				05/02→; Type: LT 35; WB: 4,025		drive
						Bore Ø 1 [mm]: 10; Position Longitudinal; Multi-piece: 1T; New Part: 1; No. of holes 1: 4; Overall Length [mm]: 853; Pipe Ø [mm]: 70; Section: Front Section; Supplementary Article/Info 2: with holding frame
				05/02→; Type: LT 28; WB: 3,000	27949	Propshaft, axle 17
				05/02→; Type: LT 35; WB: 3,000		drive
						Bore Ø 1 [mm]: 10; Bore Ø 2 [mm]: 10; Position Longitudinal; Multi-piece: 2T; New Part: 1; No. of holes 1: 4; No. of holes 2: 4; Overall Length [mm]: 2,076; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame

VW - TRANSPORTER T5 Bus (7HB, 7HJ, 7EB, 7EJ, 7EF, 7EG, 7HF, 7EC)				11/03→11/09	
2.0 BiTDI 4motion	132 kW	2 l	09/09→	01/10→ 02/14; Type: Transporter 05/11→ 02/14; Type: Transporter Shuttle; Transmission Type: AT7 02/14→ 08/15; Type: Transporter; WB: 3,000; (+PR: OE1 02/14→ 08/15; Type: Transporter Shuttle; Transmission Type: AT7; WB: 3,000	28106 Propshaft, axle 56 drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10
				04/11→ 08/15; Type: Transporter; Transmission Type: MT6, AT7; WB: 3,000 05/11→ 08/15; Type: Transporter Shuttle; Transmission Type: AT7; WB: 3,000	28167 Propshaft, axle 78 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,523; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				03/11→ 02/14; Type: Transporter; WB: 3,400; (+PR: OE2 05/11→ 02/14; Type: Transporter Shuttle; WB: 3,400; (+PR: OE2	28168 Propshaft, axle 79 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,922; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				02/14→ 08/15; Type: Transporter; WB: 3,400; (+PR: OE2 02/14→ 08/15; Type: Transporter Shuttle; WB: 3,400; (+PR: OE2	28169 Propshaft, axle 79 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,688; Pipe Ø [mm]: 90; Thread Measurement 1: M10



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VW - TRANSPORTER T5 Bus (7HB, 7HJ, 7EB, 7EJ, 7EF, 7EG, 7HF, 7EC)						11/03→11/09
2.0 TDI 4motion	100 kW	2 l	05/10→	→ 02/14; Type: Transporter 02/14→ 08/15; Type: Transporter; WB: 3,000; (+)PR: OE1	28106 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10	56
				04/11→ 08/15; Type: Transporter; Transmission Type: MT6; WB: 3,000	28167 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,523; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame	78
				03/11→ 02/14; Type: Transporter; WB: 3,400; (+)PR: OE2	28168 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,922; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame	79
				02/14→ 08/15; Type: Transporter; WB: 3,400; (+)PR: OE2	28169 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,688; Pipe Ø [mm]: 90; Thread Measurement 1: M10	79

       					
VW - TRANSPORTER T5 Bus (7HB, 7HJ, 7EB, 7EJ, 7EF, 7EG, 7HF, 7EC)				11/03→11/09	
2.0 TDI 4motion	103 kW	2 l	09/09→	→ 02/14; Type: Transporter Shuttle → 08/15; Type: Transporter 02/14→ 08/15; Type: Transporter; WB: 3,000; (+PR: 0E1 02/14→ 08/15; Type: Transporter Shuttle; WB: 3,000; (+PR: 0E1	28106 Propshaft, axle 56 drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10
				→ 08/15; Type: Transporter; Transmission Type: MT6; WB: 3,000 04/11→ 08/15; Type: Transporter Shuttle; Transmission Type: MT6; WB: 3,000	28167 Propshaft, axle 78 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,523; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				03/11→ 02/14; Type: Transporter; WB: 3,400; (+PR: 0E2 03/11→ 02/14; Type: Transporter Shuttle; WB: 3,400; (+PR: 0E2	28168 Propshaft, axle 79 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,922; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				02/14→ 08/15; Type: Transporter; WB: 3,400; (+PR: 0E2 02/14→ 08/15; Type: Transporter Shuttle; WB: 3,400; (+PR: 0E2	28169 Propshaft, axle 79 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,688; Pipe Ø [mm]: 90; Thread Measurement 1: M10



VW - TRANSPORTER T5 Bus (7HB, 7HJ, 7EB, 7EJ, 7EF, 7EG, 7HF, 7EC)				11/03→11/09		
2.0 TSI 4motion	150 kW	2 l	07/11→	→ 02/14; Type: Transporter 02/14→ 08/15; Type: Transporter; WB: 3,000; (+)PR: 0E1	28106 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10	56
				→ 08/15; Type: Transporter; Transmission Type: AT7; WB: 3,000	28167 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,523; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame	78
				→ 02/14; Type: Transporter; WB: 3,400; (+)PR: 0E2	28168 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,922; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame	79
				02/14→ 08/15; Type: Transporter; WB: 3,400; (+)PR: 0E2	28169 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,688; Pipe Ø [mm]: 90; Thread Measurement 1: M10	79
2.5 TDI 4motion	96 kW	2.5 l	07/04→11/09	Type: Caravelle Type: Transporter Shuttle	28106 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10	56
				Type: Caravelle; WB: 3,400; (+)PR: 0E2 Type: Transporter Shuttle; WB: 3,400; (+)PR: 0E2	28107 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,947; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with bearing(s); Vibration: with vibration damper	56
				Type: Caravelle; CHNR.→: 7H-8-105 001; WB: 3,000; (+)PR: 0E1, 3M1/3M3/3M4/, 3M6/3M7/3M8/, 3M9 Type: Transporter Shuttle; CHNR.→: 7H-8-105 001; WB: 3,000; (+)PR: 0E1, 3M1/3M3/3M4/, 3M6/3M7/3M8/, 3M9	28108 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,582; Supplementary Article/Info 2: with holding frame	57

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VW - TRANSPORTER T5 Bus (7HB, 7HJ, 7EB, 7EJ, 7EF, 7EG, 7HF, 7EC)						11/03→11/09
2.5 TDI 4motion	128 kW	2.5 l	07/04→11/09	Type: Caravelle	28106 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10	56
				Type: Caravelle; WB: 3,400; (+)PR: 0E2	28107 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,947; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with bearing(s); Vibration: with vibration damper	56
				Type: Caravelle; CHNR.→: 7H-8-105 001; WB: 3,000; (+)PR: 0E1, 3M1/3M3/3M4/	28108 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,582; Supplementary Article/Info 2: with holding frame	57
3.2 V6 4motion	173 kW	3.2 l	11/03→11/09	Type: Transporter Shuttle; Engine Code: BKK 05/08→; Type: Caravelle; Engine Code: BKK	28106 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10	56
				Type: Transporter Shuttle; WB: 3,400; (+)PR: 0E2 05/08→; Type: Caravelle; WB: 3,400; (+)PR: 0E2	28107 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,947; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with bearing(s); Vibration: with vibration damper	56
				Type: Transporter Shuttle; CHNR.→: 7H-8-105 001; WB: 3,000; (+)PR: 0E1, 3M1/3M3/3M4/, 3M6/3M7/3M8/, 3M9 05/08→; Type: Caravelle; CHNR.→: 7H-8-105 001; WB: 3,000; (+)PR: 0E1, 3M1/3M3/3M4/, 3M6/3M7/3M8/, 3M9	28108 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,582; Supplementary Article/Info 2: with holding frame	57



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VW - TRANSPORTER T5 Kasten (7HA, 7HH, 7EA, 7EH)						11/03→11/09	
2.0 BiTDI 4motion		132 kW	2 l	09/09→	01/10→ 02/14 02/14→ 08/15; WB: 3,000; (+)PR: 0E1	28106 Propshaft, axle 56 drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10	
					04/11→ 08/15; Transmission Type: MT6, AT7; WB: 3,000	28167 Propshaft, axle 78 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,523; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame	
					03/11→ 02/14; WB: 3,400; (+)PR: 0E2	28168 Propshaft, axle 79 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,922; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame	
					02/14→ 08/15; WB: 3,400; (+)PR: 0E2	28169 Propshaft, axle 79 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,688; Pipe Ø [mm]: 90; Thread Measurement 1: M10	



       					
VW - TRANSPORTER T5 Kasten (7HA, 7HH, 7EA, 7EH)				11/03→11/09	
2.0 TDI 4motion	100 kW	2 l	05/10→	→ 02/14	28106 Propshaft, axle 56
2.0 TDI 4motion	103 kW	2 l	09/09→	02/14→ 08/15; WB: 3,000; (+)PR: 0E1	drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10
				04/11→ 08/15; Transmission Type: MT6; WB: 3,000	28167 Propshaft, axle 78
					drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,523; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				03/11→ 02/14; WB: 3,400; (+)PR: 0E2	28168 Propshaft, axle 79
					drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,922; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				02/14→ 08/15; WB: 3,400; (+)PR: 0E2	28169 Propshaft, axle 79
					drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,688; Pipe Ø [mm]: 90; Thread Measurement 1: M10



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VW - TRANSPORTER T5 Kasten (7HA, 7HH, 7EA, 7EH)					11/03→11/09
2.0 TSI 4motion	150 kW	2 l	07/11→	→ 02/14 02/14→ 08/15; WB: 3,000; (+)PR: 0E1	28106 Propshaft, axle 56 drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10
				→ 08/15; Transmission Type: AT7; WB: 3,000	28167 Propshaft, axle 78 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,523; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				→ 02/14; WB: 3,400; (+)PR: 0E2	28168 Propshaft, axle 79 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,922; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with holding frame
				02/14→ 08/15; WB: 3,400; (+)PR: 0E2	28169 Propshaft, axle 79 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 74; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,688; Pipe Ø [mm]: 90; Thread Measurement 1: M10
2.5 TDI 4motion	96 kW	2.5 l	07/04→11/09	WB: 3,400; (+)PR: 0E2	28106 Propshaft, axle 56 drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10
2.5 TDI 4motion	128 kW	2.5 l	07/04→11/09		28107 Propshaft, axle 56 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,947; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with bearing(s); Vibration: with vibration damper
					CHNR.→: 7H-8-105 001; WB: 3,000; (+)PR: 0E1, 3M1/3M3/3M4/, 3M6/3M7/3M8/, 3M9
					28108 Propshaft, axle 57 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,582; Supplementary Article/Info 2: with holding frame

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VW - TRANSPORTER T5 Kasten (7HA, 7HH, 7EA, 7EH)				11/03→11/09		
3.2 4motion	170 kW	3.2 l	11/03→06/06	11/03→ 06/06	28106 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10	56
3.2 4motion	173 kW	3.2 l	11/03→11/09	07/04→; Engine Code: BKK	28106 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 6; Position Front; Multi-piece: 1T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 820; Pipe Ø [mm]: 70; Thread Measurement 2: M10	56
				07/04→; WB: 3,400; (+)PR: 0E2	28107 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,947; Pipe Ø [mm]: 90; Supplementary Article/Info 2: with bearing(s); Vibration: with vibration damper	56
				07/04→; CHNR.→: 7H-8-105 001; WB: 3,000; (+)PR: 0E1, 3M1/3M3/3M4/, 3M6/3M7/3M8/, 3M9	28108 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,582; Supplementary Article/Info 2: with holding frame	57
VW - AMAROK Pritsche/Fahrgestell (S1B)				09/11→		
2.0 TDI 4motion	132 kW	2 l	09/11→	05/12→	28146 Propshaft, axle drive Position Front; Multi-piece: 1T; New Part: 1; Number of Teeth 1: 32; Number of Teeth 2: 34; Overall Length [mm]: 605; Pipe Ø [mm]: 50	69



VW - TRANSPORTER T4 Kasten (70XA)

10/92→04/03

2.4 D Syncro	57 kW	2.4 l	10/92→09/98	Engine Code: AAB; WB: 2,920, 3,320	28103 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 955; Pipe Ø [mm]: 40; Vibration: with vibration damper	54
				Engine Code: AAB; WB: 2,920	28104 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10.15; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,621; Pipe Ø [mm]: 70; Thread Measurement 1: M8; Thread Measurement 2: M10	55
				Engine Code: AAB; WB: 3,320	28105 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 2,018; Pipe Ø [mm]: 70; Thread Measurement 1: M8	55
2.5 Syncro	81 kW	2.5 l	10/92→04/03	Engine Code: AEU, ACU; WB: 2,920, 3,320	28103 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 955; Pipe Ø [mm]: 40; Vibration: with vibration damper	54
				Engine Code: AEU, ACU; WB: 3,320	28105 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 2,018; Pipe Ø [mm]: 70; Thread Measurement 1: M8	55
2.5 Syncro	85 kW	2.5 l	08/96→04/03	WB: 2,920, 3,320	28103 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 955; Pipe Ø [mm]: 40; Vibration: with vibration damper	54
				WB: 3,320	28105 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 2,018; Pipe Ø [mm]: 70; Thread Measurement 1: M8	55

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VW - TRANSPORTER T4 Kasten (70XA)								10/92→04/03	
2.5 TDI Syncro	75 kW	2.5 l	09/95→04/03	05/98→; WB: 3,320	28105 Propshaft, axle 55 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 2,018; Pipe Ø [mm]: 70; Thread Measurement 1: M8				
				05/98→	28115 Propshaft, axle 59 drive Bolt Hole Circle Ø 1 [mm]: 144; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Front; Hub Diameter 1 [mm]: 31; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 953; Pipe Ø [mm]: 70				
VW - PHAETON (3D_)								11/02→10/06	
5.0 V10 TDI 4motion	230 kW	5 l	11/02→10/06	Transmission Type: AT6; WB: 2,881	28126 Propshaft, axle 63 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,745; Pipe Ø [mm]: 69; Supplementary Article/Info 2: with holding frame				
				CHNR.→: 3D-5-004-991; Transmission Type: AT6; WB: 3,001	28127 Propshaft, axle 63 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.3; Bore Ø 2 [mm]: 10.3; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,865; Pipe Ø [mm]: 69; Supplementary Article/Info 2: with holding frame				
VW - AMAROK (2H_, S1B)								09/10→	
2.0 BiTDI 4motion	120 kW	2 l	09/10→	→ 08/12	28146 Propshaft, axle 69 drive Position Front; Multi-piece: 1T; New Part: 1; Number of Teeth 1: 32; Number of Teeth 2: 34; Overall Length [mm]: 605; Pipe Ø [mm]: 50				
2.0 BiTDI 4motion 2.0 TDI 4motion	132 kW 103 kW	2 l 2 l	11/11→ 06/12→		28146 Propshaft, axle 69 drive Position Front; Multi-piece: 1T; New Part: 1; Number of Teeth 1: 32; Number of Teeth 2: 34; Overall Length [mm]: 605; Pipe Ø [mm]: 50				
2.0 TDI 4motion	90 kW	2 l	09/10→	→ 10/13	28146 Propshaft, axle 69 drive Position Front; Multi-piece: 1T; New Part: 1; Number of Teeth 1: 32; Number of Teeth 2: 34; Overall Length [mm]: 605; Pipe Ø [mm]: 50				



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VW - SHARAN (7M8, 7M9, 7M6)				04/00→03/10	
1.9 TDI 4motion	85 kW	1.9 l	04/00→03/10		28109 Propshaft, axle 57 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10.15; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 1,570; Pipe Ø [mm]: 70; Thread Measurement 1: M8
2.8 V6 24V 4motion	150 kW	2.8 l	04/00→03/10		28110 Propshaft, axle 58 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 8.2; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 873.2; Pipe Ø [mm]: 70
VW - CADDY III Kasten (2KA, 2KH, 2CA, 2CH)				11/08→08/10	
1.9 TDI 4motion	77 kW	1.9 l	11/08→08/10	Type: Caddy; WB: 2,682 12/09→; Type: Caddy Maxi; WB: 2,682	28147 Propshaft, axle 70 drive Bolt Hole Circle Ø 1 [mm]: 105; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.15; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 2,180; Pipe Ø [mm]: 65; Supplementary Article/Info 2: with holding frame
2.0 TDI 16V 4motion	103 kW	2 l	11/10→	→ 05/15; Type: Caddy; WB: 2,682	28147 Propshaft, axle 70 drive Bolt Hole Circle Ø 1 [mm]: 105; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.15; Bore Ø 2 [mm]: 8.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 2,180; Pipe Ø [mm]: 65; Supplementary Article/Info 2: with holding frame
2.0 TDI 4motion	62 kW	2 l	12/10→	→ 05/15; Type: Caddy Maxi; WB: 2,682	
2.0 TDI 4motion	81 kW	2 l	08/10→		
VW - TRANSPORTER T4 Pritsche/Fahrgestell (70XD)				10/92→04/03	
2.4 D Syncro	57 kW	2.4 l	10/92→09/98	WB: 2,920, 3,320	28103 Propshaft, axle 54 drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 955; Pipe Ø [mm]: 40; Vibration: with vibration damper
				Engine Code: AAB; WB: 2,920	28104 Propshaft, axle 55 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10.15; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,621; Pipe Ø [mm]: 70; Thread Measurement 1: M8; Thread Measurement 2: M10
				WB: 3,320	28105 Propshaft, axle 55 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 2,018; Pipe Ø [mm]: 70; Thread Measurement 1: M8

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VW - TRANSPORTER T4 Pritsche/Fahrgestell (70XD)				10/92→04/03	
2.5 Syncro	81 kW	2.5 l	10/92→04/03	Engine Code: AEU, ACU; WB: 2,920, 3,320	28103 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 955; Pipe Ø [mm]: 40; Vibration: with vibration damper
				Engine Code: AEU, ACU; WB: 3,320	28105 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 2,018; Pipe Ø [mm]: 70; Thread Measurement 1: M8
2.5 Syncro	85 kW	2.5 l	08/96→04/03	WB: 2,920, 3,320	28103 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 120; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Front; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 955; Pipe Ø [mm]: 40; Vibration: with vibration damper
				WB: 3,320	28105 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 2,018; Pipe Ø [mm]: 70; Thread Measurement 1: M8
2.5 TDI Syncro	75 kW	2.5 l	05/98→04/03	WB: 3,320	28105 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 96; Bore Ø 2 [mm]: 10; Position Rear; New Part: 1; No. of holes 1: 6; No. of holes 2: 3; Overall Length [mm]: 2,018; Pipe Ø [mm]: 70; Thread Measurement 1: M8
					28115 Propshaft, axle drive Bolt Hole Circle Ø 1 [mm]: 144; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 8.2; Position Front; Hub Diameter 1 [mm]: 31; New Part: 1; No. of holes 1: 3; No. of holes 2: 6; Overall Length [mm]: 953; Pipe Ø [mm]: 70



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VW - TOUAREG (7LA, 7L6, 7L7)				10/02→05/10			
2.5 R5 TDI	120 kW	2.5 l	08/03→05/10				28051 Propshaft, axle 44 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 694.3; Pipe Ø [mm]: 50 28055 Propshaft, axle 45 drive Bolt Hole Circle Ø 1 [mm]: 110; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 12.15; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,185; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
2.5 R5 TDI	128 kW	2.5 l	01/03→05/10				
5.0 R50 TDI	257 kW	5 l	08/07→05/10				
5.0 V10 TDI	230 kW	5 l	10/02→05/10				
3.0 TDI	155 kW	3 l	04/06→05/10	12/06→			28052 Propshaft, axle 44 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 632; Pipe Ø [mm]: 50 28054 Propshaft, axle 45 drive Bolt Hole Circle Ø 1 [mm]: 110; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 12.15; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,246; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
3.0 V6 TDI	165 kW	3 l	11/04→05/10				
3.0 V6 TDI	176 kW	3 l	11/07→05/10				28052 Propshaft, axle 44 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 632; Pipe Ø [mm]: 50 28054 Propshaft, axle 45 drive Bolt Hole Circle Ø 1 [mm]: 110; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 12.15; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,246; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame
3.2 V6	162 kW	3.2 l	10/02→11/06				
3.2 V6	177 kW	3.2 l	11/04→11/06				
3.6 V6 FSI	206 kW	3.6 l	10/05→05/10				
4.2 V8	228 kW	4.2 l	12/02→11/06				
4.2 V8 FSI	257 kW	4.2 l	06/06→05/10				



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VW - TOUAREG (7LA, 7L6, 7L7)

10/02→05/10

6.0 W12	331 kW	6 l	08/04→05/10		28052 Propshaft, axle 44 drive Bolt Hole Circle Ø 1 [mm]: 86; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 10.2; Bore Ø 2 [mm]: 10.2; Position Front; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 632; Pipe Ø [mm]: 50
				CHNR.→: 7L-5-042 001	28054 Propshaft, axle 45 drive Bolt Hole Circle Ø 1 [mm]: 110; Bolt Hole Circle Ø 2 [mm]: 86; Bore Ø 1 [mm]: 12.15; Bore Ø 2 [mm]: 10.2; Position Rear; Multi-piece: 2T; New Part: 1; No. of holes 1: 6; No. of holes 2: 6; Overall Length [mm]: 1,246; Pipe Ø [mm]: 70; Supplementary Article/Info 2: with holding frame





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