Dinamika Co.

Automobile Driveshaft Catalogue

Каталог – Автомобилни кардани

COMPLETE PROPSHAFTS

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Jeep						
DSJ868	860	42	2 CV joints Ø100mm	---	Ø100mm; - 30/40	
Jeep Cherokee KJ						
DSJ910	790	42	2 CV joints Ø100mm	---	Ø100mm; - 30/40	
Jeep Grand Cherokee WJ						
DSJ910L	830	42	2 CV joints Ø100mm	---	Ø100mm; - 30/40	52853500AB
Jeep						
DSJ910S	770	42	2 CV joints Ø100mm	---	Ø100mm; - 30/40	
Jeep						
DSJ910SS	745	42	2 CV joints Ø100mm	---	Ø100mm; - 30/40	

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
LR Discovery 3, 4, front, 2004-12						
DSLRDF	695	51,8/ 63,6	2 CV Joints - 94mm; holes 6x8mm	---	---	TVB500520/ TVB500040/ TVB500510
LR Discovery 3, 4, rear, 2004-12						
DSLRDR	1300	70/76	27 x 74,6	---	- Ø115mm; SAE 65; 4x10mm; 67 x 67 x 95	TVB500360
Land Rover Discovery 3, 5, 2004-12						
DSLRDR1	1160		27 x 81,8	---	- Ø122mm; SAE 65; holes 4x12mm; 69,5 x 69,5 x 98 - Ø 100mm	TVB500360
tył, Audi A4						
HCA4	L=1515mm	60,3 / 70	---	---	2 x Ø100mm; holes 6 x 8mm; Ø PCD 86mm	8K0521101G

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Audi Q5 - automat 6 gears, rear						
HCAQ56	L=1525mm L1=670mm	70/60	---	---	- Ø100mm; holes 6 x 8mm; Ø PCD 88mm	SPIDAN: 0.028133 OEM: 8R0521101F, 8R0521101L, 8R0521101M, 8R0521101Q
Audi Q5 - automat 7 gears, rear						
HCAQ57	L=1475mm L1=635mm	70/60	---	---	2 x Ø100mm; holes 6 x 8mm; Ø PCD 88mm	SPIDAN: 0.028133 OEM: 8R0521101B
AUDI A8 4H, D4						
HCA8	L=1810mm L1=665mm	70/60	---	---	2 x Ø100mm; holes 6 x 8mm; Ø PCD 86mm	4H4521101
BMW X1 (E84), BMW 3 (E90/E91/E92)						
HCBX1	750	40	25 x 63,8	---	- Ø95mm; SAE 47; 4 x 8mm; 54,5 x 54,5 x 72	26207529294, 26207629987

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
BMW X3 (E83) A.T						
HCBX3	717	40	25 x 63,8	---	- Ø104mm; SAE 47; 59,5 x 59,5 x 84	26207526677
BMW X3 (E83) M.T						
HCBX3-1	700	40	25 x 63,8	---	- Ø104mm; SAE 47; 59,5 x 59,5 x 84	26203401609
BMW X3 (F25), X4 (F26)						
HCBX3F25	734	40	25 x 63,8	---	- Ø95mm; SAE 47; 54,5 x 54,5 x 77,5	26207589985
BMW X5 (E53), -2003, front; 3.0d M57, 3.0i M54, 4.4i M62, 4.6is M62						
HCBX5	780	40	---	27	---	26207508629
BMW X5 (E53), 2003-, front; 3.0d M57N, 3.0i M54,4.4i N62, 4.8is N62						
HCBX5-2	690	40	---	27	---	26207524371
BMW X5 (E70), X6 (E71)						
HCBX5E70	705	40	---	27	---	26207556019

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
BMW X5 (E70), X6 (E71)						
HCBX5E70F	705	40	25 x 63,8	27	- Ø104mm; SAE 47; 59,5 x 59,5 x 84	26207556020
BMW X5 (E70), X6 (E71)						
HCBX5E70F-1	707	40	25 x 63,8	---	- Ø95mm; SAE 47; 54,5 x 54,5 x 77,5	26207597649
Chevrolet Captiva / Opel Antara						
HCCC	L=1960mm L1=mm	63	27 x 62	---	- Ø przegubu 100mm; holes 6 x 8mm; - Ø115mm; SAE 45; 65 x 65 x 91	OPEL ANTARA OE: 0446073 CHEVROLET CAPTIVA OE: 96624771, 20781756
Chevrolet Equinox						
HCCE	L=2090 L1=875	63	27 x 62	---	- Ø100mm; holes 8mm - Ø116mm; DIN50,8; 64 x 64 x 90	
Chevrolet Equinox						
HCCE1	L=2116 L1=970	63	27 x 62	---	- Ø100mm; holes 8mm - Ø116mm; DIN48,5; 64 x 64 x 90	

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Daihatsu Terios 2006->						
HCDT	L=480		25 x 63,8	21	- Ø102mm; holes 4 x 10mm SAE 49,9; 57 x 57 x 80,5	37140-87404
Toyota Hilux 4x4, Land Cruiser						
HCTH	625	63,5	28,6 x 49 (76,3 mm)	---	- Ø102mm; SAE 45,9; 60 x 60 x 85; - Ø111mm; SAE 45,9; 60 x 60 x 85	SJT35030-1
Toyota Hilux 4x4, Land Cruiser						
HCTH1	605	63,5	28,6 x 49 (76,3 mm)	---	- Ø102mm; SAE 45,9; 60 x 70 x 85; - Ø111mm; SAE 45,9; 60 x 70 x 85	37140-35030
HCTH2	625	63,5	28,6 x 49 (76,3 mm)	---	60 x 70 + 60 x 60	37140-35060
HCTH3	625	63,5	28,6 x 49 (76,3 mm)	---	68 x 60 + 60 x 60	

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Jeep Cherokee XJ 2.1D, 2.5						
HCJ645	640	33	27 x 81,8	---	---	53005541
Jeep Grand Cherokee WJ						
HCJ725	725	42	1 CV Joint – 100mm; 27 x 81,8	---	---	
Jeep Cherokee XJ, WJ, 4.0						
HCJ745	785	48,4	27 x 81,8	---	---	52105884AA
HC562	930	63,5	27 x 81,8	26	---	52098732
Land Rover						
od HC570A01 do HC570A10	580, 605, 625, 630, 650, 660, 690, 750, 860	50	27 x 74,6	---	Ø96,8; SAE 60	---
LR Defender 90 i 110						
HC571F	600	50	27 x 92	---	- Ø101; SAE 60; 51 x 61 x 79,4 - Ø101; SAE 60; 51 x 61 x 79,4	

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Land Rover						
HC572B02	600	50,8	27 X 74,6	---	- Ø96,5; SAE 60; 61 x 52 x 79,7 - Ø96,5; SAE 60; 61 x 52 x 79,7	
Jeep/Dodge						
HC585	845	57/42	28,6 x 59,5 (91.5mm)	---	---	
Toyota Land Cruiser HZJ80, HDJ80						
HC611	1158	70		---	- Ø114,5; SAE 45,9; 66 x 66 x 94 - Ø114,5; SAE 45,9; 66 x 66 x 94	37110-60450
Toyota Land Cruiser						
HC612	710	63,7		---	- Ø104; SAE 46; 60 x 60 x 84,5 - Ø104; SAE 46; 60 x 60 x 84,5	37110-60350

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Ford Transit 92-00						
HCF2616	L=1920mm, L1=579mm			---	- Ø120; SAE 40; - Ø120; SAE 56	98VB4K145AA
Ford Transit 92-00						
HCF2616S	L=1990mm, L1=785mm	50,5/ 72,5	27 x 73	---	- Ø120 SAE 40; - Ø109 SAE 56	093VT4KMSAB
Ford Transit 92-00						
HCF2616S-AKK	L=1990mm, L1=785mm	51/76,2	27 x 74,6	---	- Ø120, SAE 40, otw, 4x12mm; - Ø109, SAE 56, holes 4x10mm	
Mitsubishi Pajero						
HC621	1030	64,6	27 x 62	23	- Ø85; SAE 57; holes 4x10mm; 45 x 53 x 70	MB505727
Mitsubishi L200, Pajero						
HC622	1110	75	30 x 54,8 (84,8 mm)	25	- Ø85 SAE 45; holes 4x10mm; 68 X 58 X 90	MB154224

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Jeep Grand Cherokee ZJ						
HCJ805	805	50,3	27 x 81.8	---	---	56022389AA
Jeep Cherokee TJ 1997-2006						
HCJ970	970	50	27 x 81,8	---	---	
Ford Transit 06-> OEM						
HCF2102	L=2156mm, L1=868mm	101,4/ 84,2	30 x 92	---	Ø131mm; DIN50,3; 76 x 76 x 113	8C11-4K145-AE
Ford Transit 06-> OEM						
HCF2202	L=1954mm, L1=868mm	84,2	30 x 92	---	Ø131; DIN50,3; 76 x 76 x 113	8C11-4K145-BE
Ford Transit 06-> OEM						
HCF3102	L=2521mm, L1=734mm, L2=1370mm	84,2	30 x 92	---	Ø131; DIN50,3; 76 x 76 x 113	8C16-4K357-CF
Ford Transit 06-> OEM						
HCF3202	L=2317mm, L1=734mm, L2=1370mm	84,2	30 x 92	---	Ø131; DIN50,3; 76 x 76 x 113	8C16-4K357-DG

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Ford Transit 06-> OEM						
HCF3302	L=2969mm, L1=734mm, L2=1675mm	84,2/ 101,4	30 x 92	---	Ø131; DIN50,3; 76 x 76 x 113	8C16-4K357-EF
Ford Transit 06-> Oryginał						
HCF3402	L=2767mm, L1=734mm, L2=1675mm		30 x 92	---	Ø131; DIN50,3; 76 x 76 x 113	8C16-4K357-FF
Ford Transit						
HCF3357	L=2830 L1=780 L2=1725	76,2 88,9	30,2 x 92	---	- Ø130; DIN 50,7; 76,7 x 76,7 x 108,3	7C19-4K357-HB
Ford Explorer						
HCFE	L=1860 L1=970	76	27 x 81,8	---	CV-joint 100mm holes 8 mm	
Hyundai H1, Starex						
HCH1	L=2110 L1=1000	56,8	20 x 57	---	- Ø88; SAE 57; holes 4 x 8 44,8 x 53,5 x 69,5	49102-4A950

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Hyundai H1, Starex						
HCH1A	L=2185 L1=1200	76	29 x	25	- Ø114; SAE 44,9; holes 4 x 10 64 x 64 x 90	49102-4A915
Hyundai H1, Starex						
HCH1B	L=1785 L1=920	76	29 x	25	- Ø114; SAE 44,9; holes 4 x 10 64 x 64 x 90	49102-4A355
Honda CRV I 1997-02						
HCHC1	L=2100mm, L1=1000mm	57/63	20 x 52,3	---	- Ø87; SAE 57; 45 x 54 x 70 - Ø87; SAE 57; 45 x 54 x 70	40100-S10-A01
Honda CRV II 2002-06						
HCHC2	L=2060mm, L1=820mm	57/64,5	20 x 52,3	---	- Ø87; SAE 57; 45 x 54 x 70 - Ø87; SAE 57; 45 x 54 x 70	40100-SCA-A01
Honda CRV III 2006-12						
HCHC3	L=2060mm, L1=1165mm	57/64,5	20 x 52,3	---	- Ø87; SAE 57; 45 x 54 x 70 - Ø87; SAE 57; 45 x 54 x 70	40100-SWA-A01

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Honda CRV IV 2012->						
HCHC4	L=2080mm, L1=895mm	57/64,5	20 x 52,3	---	- Ø87; SAE 57; 45 x 54 x 70 - Ø87; SAE 57; 45 x 54 x 70	40100-TOA
Honda CRV IV 2013->						
HCHC5	L=2100mm L1=890mm	57/63	20 x 52,3	---	- Ø87; SAE 57; 45 x 54 x 70 - Ø87; SAE 57; 45 x 54 x 70	40100-T1E-E01
Honda CRV						
HCHCRV2	L=2060mm, L1=890mm	57	20 x 52,3	---	- Ø87; SAE 57; 45 x 54 x 70 - Ø87; SAE 57; 45 x 54 x 70	
Hyundai Santa Fe 2001-06 - rear						
HCHS	L=2070mm, L1=945mm	76,2	27 x 81,8	---	Ø102; SAE 44,9; holes 4x11mm; 51,4 x 61 x 80	49300-26103
Hyundai Tucson						
HCHT	L=1962mm, L1=1185mm	76		---	- Ø100; SAE 45; 56 x 56 x 80	49300-0L000

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Jeep Cherokee XJ, WJ, 4.0, front, A.T.						
HCJ780	780	51	27 x 81,8	---	---	53005542
LR Freelander I - front						
HCLR	760	60	23,8 x 61,3	23	Ø95;	TVB000090
HCLR566	655		27 x 81,8	---	FY: 2 x Ø97; SAE 60,3; holes 4 x	
LR Discovery 2, 1998-04						
HCLRD	605	51	27 x 74,6	---	- Ø115; SAE 65; holes 4x10mm; 67 x 67 x 95; - Ø97; SAE 60; holes 4x10mm; 51 x 61 x 79	TVB000100/ TVB000110/ TVB000320
Mitsubishi Pajero, L200						
HCM	L=1650mm L1=960mm		27 x 81,8	24	- Ø100; SAE 45; holes 4x10mm;	

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Mitsubishi ASX 2010->,						
HCMA	2062	63/76		23	- Ø106; SAE 45,9; 55 x 55 x 77	
HCMG325	325		30 x 81,8	---	FY: x 2 - Ø100; DIN 57; holes 8x8mm;	
HCMG545	545	63	30 x 81,8	---	FY: x 2 - Ø100; DIN 57; holes 8x8mm; 32,2 x 32,2 x 84	
HCMG930	930	63	30 x 81,8	---	FY: x 2 - Ø100; DIN 57; holes 8x8mm; 32,2 x 32,2 x 84	
Mercedes ML W163, 3.2, 3.5; 1997-05; A.T. -						
HCMM	675	63	27 x 81,8	---	CV-Joint - 100mm; Ø117; SAE69.8; 67 x 67 x 95	A1634100201

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Mercedes ML W163, 2.3, 1997-05 -						
HCMM1	571	63	27 x 81,8	---	CV-Joint - 100mm; Ø117; SAE69.8; 77 x 77 x 95	A1634100101
Mercedes ML W163, 2.7/4.0CDI, 4.3, 5.0, 5.5, A.T. 1997-05						
HCMM2	766	63	27 x 81,8	---	CV-Joint - 100mm; Ø117; SAE69.8; 77 x 77 x 95	A1634100301
Mercedes ML W163, 2.7CDI, M.T. 1997-05 –						
HCMM3	717	63	27 x 81,8	---	CV-Joint - 100mm; Ø117; SAE69.8; 77 x 77 x 95	A1634100901
Mercedes ML/GL W/X164, 3.0 CDI, 3.5, 5.0 A.T. 2005-2011 -						
HCMM4	620	63	---	---	CV-Joint - Ø95;	A1644100501
Mitsubishi Outlander 01-06;						
HCMO	2035					

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Mitsubishi Pajero 3.2DID, A.T. –						
HCMPA	955	76,2	---	29	---	3401A019
Mitsubishi Pajero 3.2DID, M.T. -						
HCMPM	940	76,2	---	29	---	3401A018
Mercedes Vito W639, 2003-,						
HCMV221	L=2205 L1=690 L2=1415	60	24 x 74	---	FY: x 2 Ø120; DIN 57; 65 x 78 x 101,5	A6394103206
Mercedes Vito W639, 2003-,						
HCMV224	L=2240	60	24.03 x 76	---	FY: x 2 Ø120; DIN 57; 65 x 78 x 101,5	A6394103006
Mercedes Vito W639, 2003-, rear						
HCMV242	L=2415mm L1=695mm L2=1415mm			---		

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Mercedes Vito W639, 2003						
HCMV244	L=2440 L1=690 L2=1415	60	24 x 74	---	FY: x 2 Ø120; DIN 57; 65 x 78 x 101,5	A6394103306
Mercedes Vito W639, 2003-, Un-Welded both ends						
HCMV247	L=2455 L1=720 L2=1440	60	24 x 74	---	FY: x 2 Ø120; DIN 57; 65 x 78 x 101,5	A6394103106
Nissan X-Trail 2001-07; rear						
HCNX1	L=2025 L1=990	63	25 x 63,8	---	FY: x 2 Ø102; SAE 49,9; holes 4 x 10 57,5 x 57,5 x 81	37000-8H310
Nissan Patrol - Front						
HCN-01	625		28 X 52.7 I/C (79.8mm)	---		37200- C9410-570
Nissan Serena 1991- 2.3 Diesel -						
HCN678	678	60	23,8 x 61,3	22	Ø100; SAE 49,8; 57,7 x 57,7 x 81,5	37000-7C001

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Nissan Serena, 2,0 Petrol						
HCN732	732	60	23,8 x 61,3	22	Ø100; SAE 49,8; 57,7 x 57,7 x 81,5	37000-7C000
Nissan Serena 1991- 1.6 Petrol						
HCN768	768	60	23,8 x 61,3	22	Ø100; SAE 49,8; 57,7 x 57,7 x 81,5	37000-7C002
Nissan Serena 1991- VANETTE CARGO, 2.3 Diesel -						
HCN832	832	60	23,8 x 61,3	22	Ø100; SAE 49,8; 57,7 x 57,7 x 81,5	37000-7C003
Nissan Serena, VANETTE CARGO 1,6 Petrol						
HCN928	928	60	23,8 x 61,3	22	Ø100; SAE 49,8; 57,7 x 57,7 x 81,5	37000-9C503
VW Touareg/ Cayenne						
HCPC	1246	51/70	---	---	CV-Joint - Ø100; Holes 6 x 10mm	7L6521102G

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
VW Touareg/ Cayenne – Original						
HCPC1185-OE	1185			---		D7L6521102, 0.028055
VW Touareg/ Cayenne – Original						
HCPC1246-OE	1246			---		D7L6521102G
VW Touareg/ Cayenne/ Q7 - front						
HCPCF	632	51	---	---	2 x CV-Joint Ø100mm Holes 6 x 10mm	7L0521101A, 0.028052
VW Touareg/ Cayenne - rear						
HCPCS	1185	51/70	---	---	Ø100mm;CV-Joint. 6x10mm	D7L6521102, 0.028055
Ford Transit 92-00						
HCF2614	L=1979mm, L1=579mm			---	- Ø120; SAE 40; - Ø109; SAE 56;	

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Ford Transit 92-00						
HCF3617	L=2688mm, L1=865mm, L2=1490mm			---	- Ø120; SAE 40; - Ø120; SAE 56	092VT4K357A 1C
Ford Transit 92-00; teflon						
HCF3617Q	L=2688mm, L1=865mm, L2=1490mm	76		---	- Ø120; SAE 40; - Ø120; SAE 56	092VT4K357A 1C
Toyota Land Cruiser;						
HCTLC1	L=715mm			---	FY: x 2 Ø114,5; SAE 45,9; holes 4 x 10,5; 60 x 60 x 84,6	37140-35190
Toyota Land Cruiser;						
HCTLC2	L=735mm			---	FY: x 2 Ø115; SAE 45,9; holes 4 x 11; 66 x 66 x 93,3	37140-60380

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Toyota RAV4 2002-2005; 5-doors, rear						
HCTR2	L=1800, L1= 950	63	25 x 63,8	21	- Ø106; SAE 45,9; holes 4 x 10 60 x 60 x 85	37100-42050
Toyota RAV4 2006-2012;						
HCTR3	L=2270mm, L1=1175 mm			---		37100-42090
Volvo wał międzymostowy						
HCV690	L=690mm	92	52 x 147,2 bezobsługowy	---	FY: x 2 Ø180KV; holes 4x15; 86 x 123 x 150	20476719
Volvo wał międzymostowy						
HCV690	L=690mm	92	52 x 147,2 na łożyskach INA sm. centralne	---	FY: x 2 Ø180KV; holes 4x15; 86 x 123 x 150	20476720 1244408 1448449
WAŁK1	2350mm i 1570mm	120	52 x 147,2	---	Center bearing 75x200; tube 120	

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
not welded						
WAŁ68710-1420	1420	50,8 x 2,4	23,8 x 61,3	---	- Ø87; SAE 57; holes 4x10mm; - Ø87; SAE 57; holes 4x10mm;	
WAŁ-1310	300	44	27 x 81,8	---	- Ø97; SAE 60,3; holes 4x10mm; - Ø97; SAE 60,3; holes 4x10mm	
WAŁ-1310-1	230	44	27 x 81,8	---	- Ø92; DIN 54; holes 4x10mm; - Ø92; DIN 54; holes 4x10mm	
Without flanges un-welded						
WAŁ-1310PSU	1430	50	27 x 81,8	---	---	
not welded						
WAŁ1310-179	1795	50,8 x 2,4	27 x 81,8	---	- Ø97; SAE 60,3; holes 4x10mm; - Ø97; SAE 60,3; holes 4x10mm;	

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
not welded						
WAŁ1310-181	1815	50,8 x 2,4	27 x 81,8	---	- Ø97; SAE 60,3; holes 4x10mm; - Ø97; SAE 60,3; holes 4x10mm;	
not welded						
WAŁ1410-183	1830	76,2 x 2,4	30,2 x 106,3	---	- Ø120; SAE 69,9; holes 4x11mm; - Ø120; SAE 69,9; holes 4x11mm;	
Not Welded						
WAŁ1310W	1260	50	27 x 81,8	---	- Ø97; SAE 60,2; holes 4x10mm; - Ø97; SAE 60,2; holes 4x10mm;	
Not welded						
WAŁ-28710	1200	50	30 x 81,8	---	- Ø100; DIN 57; holes 6x8,2mm; - Ø100; DIN 57; holes 6x8,2mm	
Not welded						
WAŁ-68720	1490	50	30,2 x 81,8	---	- Ø100; DIN 57; holes 6x8,2mm; - Ø100; DIN 57; holes 6x8,2mm	

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Mercedes 207; Not welded on tube yoke side						
WAŁMB207	L=2940mm, L1=1260mm	70/80	30 x 81,8	---	- Ø90; DIN 47; (FY28710906MBS) - Ø90; DIN 47; (FY28710906MBS)	4760-44-20/180000 + 3730-44-20/130000
Mercedes Sprinter, Not welded on tube yoke side						
DLMSF+R	3000	76/76	30,2 x 81,8	---	- Ø120; DIN 57; . 4 x 10; - Ø120; DIN 57; . 4 x 10;	
ZX58-4	1260	40	18 x 47	---	- Ø58mm, DIN 30; . 4x5mm; - Ø58mm, DIN 30; . 4x5mm;	
ZX65-5	1260		20 x 50	---	- Ø65; DIN 35; holes 4x6mm; - Ø65; DIN 35; holes 4x6mm;	

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Mazda Tribute, Ford Escape, Ford						
HCMT	L=1860 L1=895			---		
Mazda Tribute, Ford Escape, Ford Maverick						
HCMT1	L=1860 L1=860			---		
HC65240	240		18 x 47	---	- Ø65; DIN 35; holes 4x6,5mm; - Ø65; DIN 35; holes 4x6,5mm;	
Volvo V70, XC70 2.4, 2.5						
HCV502	L=1765mm, L1=875mm	50,8	25 x 63,8	---	2 CV-joints Ø86mm	9480702
Volvo XC90 2.9 T6						
HCV510	L=2150mm, L1=1385mm	60,3	25 x 63,8	---	- CV-joint Ø78mm -flange yoke: Ø78mm; holes 4 x 8mm; 42,5 x 50,5 x 66	P30735027
Volvo S60, V70, XC90 2.5T						
HCV511	L=2250mm, L1=865mm	50,8 / 60,3	25 x 63,8	---	2 CV-joints Ø78mm	P31302006

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
Volvo XC90 2.4 D3, 3.2, 2.4D5 AWD A.T.						
HCV512	L=2220mm, L1=840mm	50,8 / 60,3 / 50,8	25 x 63,8	---	2 CV-joints Ø86mm	P31256272, 5114106606, 31256272
Volvo S80, XC90 4.4						
HCV513	L=2170mm, L1=595mm, L2=1420mm	50,8 / 60,3 / 50,8	25 x 63,8	---	2 CV-joints Ø86mm	P30783365, P30735566
Volvo XC90, S80, XC60 2.5						
HCV514	L=2150mm, L1=625mm, L2=1395mm	50,8 / 60,3 / 50,8	25 x 63,8	---	2 CV-joints Ø78mm	P31367461, P31367159
Volvo S80, XC90 2.4D						
HCV515	L=2150mm, L1=580mm, L2=1415mm	50,8 / 60,3 / 50,8	25 x 63,8	---	2 CV-joints Ø78mm	P31256001
Renault Kangoo 4x4 1.6 1.9D						
HCRK	L=1975mm, L1=545mm, L2=1300mm	50,8 / 76,2 / 50,8	25 x 63,8	---	Flange yoke x 2: Ø 112mm; holes 4 x 8mm; SAE 74mm; 64 x 64 x 91	8200144401, 8200149811, SPIDAN 28039
Renault Scenic						
HCRS	L=2010mm, L1=585mm,		25 x 63,8	---	- propshaft coupling,	8200058705

Part number	Total Length L max. (mm)	ø Tube size (mm)	UJ Size	Spline Count	Flange Info	OEM
	L2=1345mm				PCD 80mm; - CV-joint Ø81mm, SAE 73,3mm	
 Fiat Panda II						
HCFP2	L=1760mm, L1=795mm	60,3 / 76,2 / 60,3	25 x 63,8	---	2 x CV-Joints Ø86mm, holes 6x8mm, Ø PCD 74mm	55193595, 55197051, 55222107, 55264146
 Scania P600, front - ORIGINAL						
HCSP	970	114,7 x 6,6	65 x 190 SKF	---	FY - Ø 208KV, MSA – Ø 180KV, CB – Ø łoż. 60mm	
 Scania P600, rear - ORIGINAL						
HCST	1905	114,7 x 6,6	65 x 190 SKF	---	FY – Ø 208KV	
 Mercedes Actros, front						
HCMBAP	2205	140 x 5	68 x 89 I/C (166)	---	FY – Ø 180KV, MSA – Ø 180KV, CB – Ø łoż. 70mm	
 Mercedes Actros, rear						
HCMBAT	2375	140 x 5	68 x 89 I/C (166)	---	FY – Ø 180KV	

SPLINE YOKES

Picture	Ø Cup size D (mm)	Size across uj cups L (mm)	Length H (mm)	Part number
	27	74,6	142	SY1300
	27	81,8	145	SY1310-SP
	---	---	145	SY28710MBS
	30,2	106,3	175	SY1410-SP
	34,9	106,3	180	SY1480-M
	34,9	126,2	185	SY1550-SP
	34,9	126,2		SY1550
	47,63	135	210	SY1610-SP
	49,2	154,8	250	SY1710W

Picture	Ø **Cup size** D (mm)	**Size across uj cups** L (mm)	**Length** H (mm)	**Part number**
	5C		150	SY5C
	8C		230	SY8C
	8,5C		230	SY85C
	9C		255	SY9C

REPAIR KITS

Picture	UJ Size (mm)	Flange Yoke Dimensions				Tube yoke (mm)	Lenght (mm)	Part number
		Diameter (mm)	Spigot (mm)	No of holes	Bolt hole sizes (mm)			
	18 x 47	58	DIN 30	4	5,3	32	165	ZNFYSJ184758
	18 x 47	65	DIN 35	4	6,2	32	165	ZNFYSJ184765
	18 x 47	58	DIN 30	4	5,3	34	74	ZNTYFY184758
	18 x 47	65	DIN 35	4	6,2	34	74	ZNTYFY184765
	18 x 47	58	DIN 30	4	6	---	70	ZNFYUJ58
	18x 47	65	DIN 35	4	6	---	65	ZNFYUJ65
	18 x 47	65	DIN 35	4	6	---	70	ZNFYUJ65L

Picture	UJ Size (mm)	Flange Yoke Dimensions				Tube yoke (mm)	Lenght (mm)	Part number
		Diameter (mm)	Spigot (mm)	No of holes	Bolt hole sizes (mm)			
	27 x 74,6	90	DIN 47	4	8	48	230	ZNFY1300904
	28 x 52,7 I/C (80)	120	DIN 65	4	12	44	220	ZNFYSJGUN29
	29 X 52 I/C (77)	106	DIN 65	4	10	63	255	ZNFYSJGUIS52
	30,2 x 81,8	120	DIN 57	4	10	76	115	ZNFYTY68720
	30,2 x 81,8	134	DIN 67	4	10	76	117	ZNTYFY68720 134
	23,8 x 61,3	101	SAE 50	4	10	63	86,5	ZNTYFYN
		długość tulei – 127mm	długość samego frezu – 300mm	długość frezu z wałkiem – 240mm				SJZN3010
		długość tulei – 130mm	długość samego frezu – 300mm	długość frezu z wałkiem – 240mm				SJZN5016
								SJ1550MOD

JCB PROPSHAFTS

Part number	Total Length L max. (mm)	ø Tube (mm)	UJ Size (mm)	application	description	OEM
WCAT-315	315	76,2	30,2 x 106,3	VOLVO BL61, BL61+, BL70, BL71, BL71+		11888492
WCAT-428	428		30,2 x 106,3	CATERPILLAR		
WCAT-785	785	76,2	30,2 x 106,3	CATERPILLAR 428C		
WCAT-785-90	785	90	30,2 x 106,3	CATERPILLAR 428C		
WCAT-735	735	76,2	30,2 x 106,3	CATERPILLAR D12		919553-2003

Part number	Total Length L max. (mm)	ø Tube (mm)	UJ Size (mm)	application	description	OEM
WCAT-338	338	76,2	30,2 x 106,3	VOLVO		11883170
WCAT-710	710		30,2 x 106,3	CAT		
WJCB-01	300	---	27 x 81,8	hydraulic pump drive shaft JCB 3D, 3C, 4C, 3CX, 4CX	inner diameter 28,5mm	914/37400
WJCB-02	322	---	27 x 81,8	hydraulic pump drive shaft JCB 3CX, 4CX	inner diameter 25mm	914/60041 914/44500
WJCB-03	255	---	27 x 81,8	hydraulic pump drive shaft JCB	inner diameter 32mm	914/31000

Part number	Total Length L max. (mm)	ø Tube (mm)	UJ Size (mm)	application	description	OEM
WJCB-04	545	88,9	34,9 x 106,3	JCB 3CX, 4CX	transmission POWERSHIFT	914/60096 914/40100
WJCB-05	529	88,9	34,9 x 106,3	JCB 3CX, 4CX		914/56400 914/54100
WJCB-06	564	88,9	34,9 x 106,3	JCB 3CX, 4CX	transmission Synchroshuttle and POWERSHIFT 4 & 6 shift	914/60181
WJCB-07	575	88,9	34,9 x 106,3	JCB 3CX, 4CX	transmission POWERSHIFT & AUTOSHIFT	914/60117
WJCB-08	330		34,9 x 106,3	JCB 3CX, 4CX		914/60094

Part number	Total Length L max. (mm)	ø Tube (mm)	UJ Size (mm)	application	description	OEM
WJCB-09	235		34,9 x 106,3			
WJCB-10	285		34,9 x 106,3		FY: Ø146mm; otw. 4x14mm; SAE 95mm; 77,5 x 92,5 x 120,5	
WJCB-11	305		34,9 x 126,2		FY: Ø150mm; otw. 4x13mm; SAE 95mm; 77,5 x 92,5 x 120,5	
WJCB-12	280		34,9 x 126,2			
WJCB-13	375		27 x 81,8		- 14 frezów; - FY: Ø114mm; otw. 4x11mm; SAE 69,7mm; 61 x 73 x 95,5	

Part number	Total Length L max. (mm)	ø Tube (mm)	UJ Size (mm)	application	description	OEM
WJCB-14	300		27 x 81,8		- Ø wewnątrz otworu 25,4mm; - FY: Ø114mm; otw. 4x11mm; SAE 69,7mm; 61 x 73 x 95,5	
WJCB-15	270	---	34,9 x 126,2			
WJCB-16	320	---	34,9 x 126,2		FY: Ø150mm; otw. 4x13mm; SAE 95mm; 77,5 x 92,5 x 120,5	
WAŁ1410	240	---	30,2 x 106,3	---	- Ø117; SAE 69,9; holes 4x11mm; 61,5 x 73 x 95,5; - Ø117; SAE 69,9; holes 4x11mm; 61,5 x 73 x 95,5;	

Part number	Total Length L max. (mm)	ø Tube (mm)	UJ Size (mm)	application	description	OEM
WAŁ1480	218	---	34,9 x 106,3	---	- Ø149; SAE 95; otw. 4x13mm; 77,5 x 92 x 120 - Ø149; SAE 95; otw. 4x13mm; 77,5 x 92 x 120	
WAŁ1550	220	---	34,9 x 126,2	---	- Ø149; SAE 95; holes 4x13mm; 77,5 x 92,5 x 120,7 - Ø149; SAE 95; holes 4x13mm; 77,5 x 92,5 x 120,7	
WM-1	300	107	27 x 81,8	• MT732/732TURBO /732 TURBO POWERSHIFT • MT1030S • MT 732 US • MT932/932 TURBO • LT629/730 •MLT629/730 TURBO • MLT 633/730 LS TURBO • MLT 633/730 TURBO POWERSHIFT • MLT 740 TURBO		GKN: 397152KR; D-11088-00; OE: 226235

Part number	Total Length L max. (mm)	ø Tube (mm)	UJ Size (mm)	application	description	OEM
				• MLT 740 LSU PS • MLT 629/730 S.A/TURBO S.A • MLT 633/730 LS TURBO S.A • 730 TURBO PS S.A • MLT 629/633/730 120 LS S.A • MLT 633/730 120 LS S.A • 732/932 S.A/TURBO S.A		
WM-2	284	107	27 x 81,8			GKN: 397151KR; D-11089-00; OE: 224734
 Front short driveshaft						
DS302818 242	242	---	30,2 x 81,8	JCB 2CX, 3CX, 4CX	33 spline Ø podtoczenia 45mm	914/88101
 Front long driveshaft						
DS302818 476	476	---	30,2 x 81,8	JCB 3CX 4CX	29 spline Ø podtoczenia 46mm	914/80202

Part number	Total Length L max. (mm)	ø Tube (mm)	UJ Size (mm)	application	description	OEM
Front long driveshaft						
DS302818 511	511,5	---	30,2 x 81,8	JCB 3CX, 4CX	33 spline Ø podtoczenia 46mm	914/86301
Front long driveshaft						
DS302818 960	960,5	---	30,2 x 81,8	JCB 3CX, 3CXS, 4CX	33 spline Ø podtoczenia 46mm	914/86204
Front long driveshaft						
DS302818 926	926	---	30,2 x 81,8	JCB 3CX	29 spline Ø podtoczenia 46mm	914/80101
Front short driveshaft						
DS3593241	241	---	35 x 93,3	JCB 3CX SUPER, 4CX	33 spline Ø podtoczenia	914/89501
Front short driveshaft						
DS3593293	293,5	---	35 x 93,3		33 spline Ø podtoczenia 45mm	914/87401

Part number	Total Length L max. (mm)	ø Tube (mm)	UJ Size (mm)	application	description	OEM
Front long driveshaft						
DS3593480	480,5	---	35 x 93,3	JCB 4CX, 530, 532, 537, 540	33 spline Ø podtoczenia 46mm	914/84202
Front long driveshaft						
DS3593495	495	---	35 x 93,3		33 spline Ø podtoczenia 46mm	914/84601
Front long driveshaft						
DS3593730	730	---	35 x 93,3	JCB 3CX SUPER, 4CX	33 spline Ø podtoczenia 46mm	914/84301 914/86602
Front long driveshaft						
DS3593965	965	---	35 x 93,3	JCB 4CX	33 spline Ø podtoczenia 46mm	914/84501
Driveshaft with double knuckles						
DSDK790	790	---	30,2 x 81,8	JCB 3CX	- long shaft 29 spline Ø podtoczenia 46mm - short shaft 30 spline Ø podtoczenia 45mm	914/87900

Part number	Total Length L max. (mm)	ø Tube (mm)	UJ Size (mm)	application	description	OEM
Driveshaft with double knuckles						
DSDK825	825	---	30,2 x 81,8	JCB 3CX	- long shaft 33 spline Ø podtoczenia 46mm - short shaft 30 spline Ø podtoczenia 45mm	914/88200
Driveshaft with double knuckles						
DSDK1050	1050	---	35 x 93,3	JCB 3CX SUPER, 4CX	- long shaft 33 spline Ø podtoczenia 46mm - short shaft 30 spline Ø podtoczenia 45mm	914/60109 914/89400 914/M0343
Driveshaft with double knuckles						
DSDK1240	1240	---	30,2 x 81,8	JCB 3CX	- long shaft 29 spline Ø podtoczenia 46mm - short shaft 33 spline Ø podtoczenia 45mm	914/87800
Driveshaft with double knuckles						
DSDK1275	1275	---	30,2 x 81,8	JCB 3CX	- long shaft 33 spline Ø podtoczenia 46mm - short shaft 33 spline Ø podtoczenia 45mm	914/88100

Part number	Total Length L max. (mm)	ø Tube (mm)	UJ Size (mm)	application	description	OEM
Rear driveshaft						
DS3333	993	35	---	JCB 3CX	spline 33-33	914/60103 914/60102 450/43191

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Outer A (mm)	Ø Inner (mm)	Height H (mm)	Part number
	27	81,8	47	25,4		TY1310-JCB25
	27	81,8	54	28,5		TY1310-JCB28
	27	81,8	54	47 14 spline		TY1310-JCB14

Picture	Universal joint size (mm)	Flange yoke						Lenght (mm)	Spline count in/out		No. OE	Catalogue number
		spigot	Flange diameter (mm)	holes	X (mm)	Y (mm)	Z (mm)					
	20 x 55	SAE 44,8	84	4 x 8	38	52	64,5	70	---	Yale 2,5t	9147-844-01	HCWW14
	22 x 37,7 I/C (60.2)	---	98	4 x 8	57	57	80	185	10	Mitsubishi 1,5t	91371-30020	HCWW1
	22 x 37,7 I/C (60.2)	SAE 33,9	85/89	4 x 8	40	57	70	185	---	Toyota 5F 3,5t/4t	67310-32880-71	HCWW4
	22 x 37,7 I/C (60.2)	SAE 33,9	85	4 x 8	40	57	70	180	---	Toyota 5F 3,5t/4t	67310-32880-71	HCWW5
	22 x 37,7 I/C (60.2)	---	98	4 x 8	57	57	80	80	10	Mitsubishi 2,5t/3,5t	91171-30010 91171-10010 91171-00010	HCWW6
	22 x 37,7 I/C (60.2)	SAE 44,9	89	4 x 8	38	52	64,5	200	11	Hyster		HCWW7

Picture	Universal joint size (mm)	Flange yoke						Lenght (mm)	Spline count in/out		No. OE	Catalogue number
		spigot	Flange diameter (mm)	holes	X (mm)	Y (mm)	Z (mm)					
	22 x 37,7 I/C (60.2)	---	98	4 x 8	57	57	80	210	13	Mitsubishi engine S6S	91571-20010	HCWW8
	22 x 37,7 I/C (60.2)	---	98	4 x 8	57	57	80	210	13	Mitsubishi engine S4S	91571-00050 91571-00070	HCWW9
	22 x 37,7 I/C (60.2)	---	98	4 x 8	57	57	80	290	13	Mitsubishi 4t engine S6E	91871-20040	HCWW10
	22 x 37,7 I/C (60.2)	---	98	4 x 8	57	57	80	273	10	Mitsubishi 2,5t	91571-10010	HCWW11
	22 x 37,7 I/C (60.2)	---	98	4 x 8	57	57	80	228	10	Mitsubishi 1,5t/2,5t	1171-02010	HCWW12
	22 x 37,7 I/C (60.2)	---	98	4 x 8	57	57	80	228	13	Mitsubishi 1,5t/2,5t	91171-10010	HCWW13
	22 x 37,7 I/C (60.2)	---	98	4 x 8	57	57	80	200	13	Mitsubishi 4t engine S6E	1871-10021	HCWW15

Picture	Universal joint size (mm)	Flange yoke						Lenght (mm)	Spline count in/out		No. OE	Catalogue number
		spigot	Flange diameter (mm)	holes	X (mm)	Y (mm)	Z (mm)					
	22 x 37,7 I/C (60.2)	---	98	4 x 8	57	57	80	360	---	Mitsubishi 7t	92001-10090	HCWW20
	22 x 37,7 I/C (60.2)	SAE 52,7	87	4 x 8	45	53,5	70	211	13	TCM		HCWW21
	22 x 37,7 I/C (60.2)	---	98	4 x 8	57	57	80	165	13	Mitsubishi 2,5t		HCWW24
	22 x 37,7 I/C (60.2)	---	98	4 x 8	57	57	80	175	13	Mitsubishi 3,5t/4t engine S6S	91871-10050	HCWW25
	22 x 37,7 I/C (60.2)	---	98	4 x 8	57	57	80	200	10	Mitsubishi 1,5t		HCWW26
	22 x 37,7 I/C (60.2)	SAE 44,9	88	4 x 8	38	52	64,5	273,5	11	Hyster Challenger 1,5-1,75t		HCWW28
	22 x 37,7 I/C (60.2)	SAE 33,9	87	4 x 8	40	57	70	160	---	Toyota 4,5t 7FD45/13Z/1EZ/14Z	67310-30520-71	HCWW29

Picture	Universal joint size (mm)	Flange yoke						Lenght (mm)	Spline count in/out		No. OE	Catalogue number
		spigot	Flange diameter (mm)	holes	X (mm)	Y (mm)	Z (mm)					
	22 x 37,7 I/C (60.2)	SAE 33,9	85	4 x 8	40	57	70	185	---	Toyota 3,5t 6FD40/7FD35-40	67310-31700-71 67310-31701-71	HCWW34
	22 x 58	SAE 33,9	73	4 x 8	24,5	49	55,5	177	13	Mitsubishi 2,5t	91271-00011	HCWW2
	22 x 58	SAE 53	87	4 x 8	45	53,5	70	168,5	13	TCM 4t (Z-6)	24357-20201	HCWW19
	22 x 58	SAE 52,9	87	4 x 8	40	53,5	70	168,5	15	TCM 4t (Z-2)	25957-20201	HCWW22
	23.8 x 34.6 I/C (59.5)	SAE 44,9	92	4 x 8	46	57	73	80	---	Yale 4t	91324-08200	HCWW17
	23.8 x 35.3 I/C (53)	SAE 44,9	92	4 x 8	46	57	73	213		Yale 5t		HCWW35

Picture	Universal joint size (mm)	Flange yoke						Lenght (mm)	Spline count in/out		No. OE	Catalogue number
		spigot	Flange diameter (mm)	holes	X (mm)	Y (mm)	Z (mm)					
	25 x 40 I/C (63)	SAE 41,8	90	4 x 8	34,5	60	69,5	196	18	TCM 4t (Z-7) FD35/45	224W7-22012	HCWW3
	25 x 40 I/C (63)	SAE 41,8	90	4 x 8	34,5	60	69,5	180,5	13		201C3-82081	HCWW16
	25 x 40 I/C (63)	SAE 72,8	124	6 x 10,5	50	50	100,5	255	16	Komatsu 5t		HCWW23
	25 x 63,8	DIN 64	110	4 x 8	60	60	84,5	280	13	Bulldozer 10-15t		HCWW27
	28.6 x 49 I/C (76.3)	SAE 45,8	102	4 x 8	56	64	85,5	85,5	---	Toyota 6t	67310-31630-71	HCWW18
	35 x 107 + C 2HWD	---	---	---	---	---	---		---	Mitsubishi engine S4S	91324-00030	HCWW33

Picture	Universal joint size (mm)	Flange yoke						Lenght (mm)	Spline count in/out		No. OE	Catalogue number
		spigot	Flange diameter (mm)	holes	X (mm)	Y (mm)	Z (mm)					
	3C 4HWD + 28.6 X 60 (94)	---	---	---	---	---	---	152	---	Toyota	37210-26600-71	HCWW32
	4C 2HWD + 28,6 x 77,7 I/C (109) (GUT26 -GMB)	---	---	---	---	---	---	100	---	Toyota 5FD	37210-23000-71	HCWW30
	4C 2HWD + 28,6 x 77,7 I/C (109) (GUT26 -GMB)	---	---	---	---	---	---	110	---	Toyota 6FD/7FD	37210-23600-71	HCWW31