



Dinamika Co.

Driveshaft Components Catalogue

Каталог – Резервни части

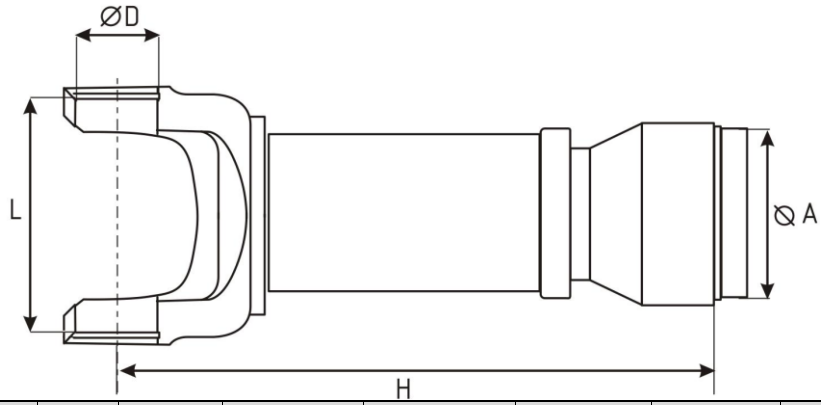


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TYPE	Picture
1	 SLEEVE AND SPLINE
2	 SPLINE AND MUFF
3	 SLEEVE AND BEARING TYPE SPLINE
4	 SPLINE AND BEARING TYPE MUFF

SLIDING ASSEMBLIES



Picture	Type	Ø Cup size D (mm)	Size across u cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	1	19	48	27	32	-	170	SJ1948
	2	22	58,2	36,3	38	-	165	SJ2258
	1	23,8	38 (59,5)	41,15	45	-	165	SJ338
	1	23,8	61,3	47,8	50,8 x 1,63	-	126	SJ68710
	2	23,8	61,3	46,8	50	-	121	SJ68710W
	1	23,8	61,3	46,8	50,8 x 2,4	-	127	SJ6871050
	2	23,8	61,3	46	50	-	170	SJ6871050L

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	23,8	61,3	47,8	50	-	180	SJ6871050U
	2	23,8	61,3	46,1	50	-	170	SJ68710LW
	1	23,8	61,3	60,6	63 x 1,63	-	126	SJ6871060
	1	23,8	61,3	66,8	70 x 3	-	130	SJ6871070
	1	23,8	61,3	67	70	-	165	SJ6871070L
	4	24	74	56,3	60	30	225	SJ2474-CB30
	4	25	63,8	47,5	50	25	150	SJ2564- CB25W
	2	26	69,8	46,1	50	-	255	SJ2670
	2	26	69,8	46,2	50,8 x 2,4	-	240	SJ2670240

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	1	27	74,6	46,1	52 x 3,5	-	160	SJ130050
	2	27	74,6	45	50	-	163	SJ130050163
	2	27	74,6	46,1	50	-	240	SJ130050U
	2	27	74,6	46,1	50	-	180	SJ130050W
	1	27	74,6	71,6	76 x 1,6	-	185	SJ1300
	1	27	74,6		76,2	-	180	SJ1300N
	2	27	74,6	46,1	50	-	195	SJ1300U
	2	27	74,6	45,4	50	-	180	SJ1300-SP SPICER
	2	27	74,6	72,8	76,2	-	226	SJ1300.W

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	27	74,6	72,8	76,2	-	226	SJ1300W.01 TEFLON!!!
	1	27	74,6	71,6	76,2	-	215	SJ1300L
	2	27	74,6	60	63	-	165	SJ130063
	2	27	74,6	60	63	-	175	SJ130063-SP SPICER
	2	27	74,6	59	63,5 x 2,4	-	228	SJ130063228
	2	27	74,6	63	70 --> 50	-	224	SJ130070W
	2	27	81,8	46,2	50	-	185	SJ1310U
	1	27	81,8	46,2	50,8 x 2,4	-	155	SJ1310
	1	27	81,8	46,2	50	-	160	SJ1310-SP SPICER

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	1	27	81,8	47,5	50	-	170	SJ1310W
	1	27	74,6	47,5	50	-	185	SJ1310NW
	1	27	81,8	46	50,8 x 2,4	-	185	SJ1310185
		27	81,8			-	190	SJ1310190
	2	27	81,8	44,3	50	-	190	SJ131050
	2	27	81,8	46	50	-	165	SJ1310501
	1	27	81,8	44,9	50	-	200	SJ131050W
	1	27	81,8	44,8	50	-	210	SJ1310210-SP SPICER
	1	27	81,8	46,2	50,8 x 2,4	-	230	SJ1310L

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	1	27	81,8	58,8	63,5 x 1,6	-	155	SJ131060
	2	27	81,8	60,5	63,5 x 1,6	-	185	SJ131060L
	2	27	81,8	59,6	63,5	-	225	SJ131063W
	3	27	81,8	59,6	63,5	35	225	SJ131063MSW
	3	27	81,8	72,6	76,2	35	250	SJ1310MS
	3	27	81,8	71,5	76	35	265	SJ1310MS- SP SPICER
	3	27	81,8	71,5	76	40	237	SJ1310MS1- SP SPICER
	1	27	81,8	73,2	76 x 1,6	-	155	SJ131076
	1	27	81,8	73	76,2	-	235	SJ131076L

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	27	81,8	71,5	76,2	-	310	SJ131076XL
	3	27	81,8	72,2	76,2	35	257	SJ131076MSW
	3	27	81,8	72,2	76,2	35	230	SJ131076MS W-1
	4	27	81,8	73	76	45	245	SJ1310-CB45
	3	27	81,8	72,2	76,2	40	235	SJ1310-CB40- SP SPICER
	1	27	92	72,2	76,2	-	190	SJ1330
	2	27	92	46,2	50,8 x 2,4	-	195	SJ1330U
	3	27	92	72,2	76,2	35	232	SJ1330MSW
	1	27	92	85,7	88,9	-	230	SJ133086-SP SPICER

Picture	Type	Ø Cup size D (mm)	Size across uj cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	1	28	56,2 (80)	39	45	-	210	SJGUMZ6
		29	52 (76,5)		63,5	-	235	SJTH1
	1	29	52 (76,5)	60	63,5	-	290	SJTH
	1	29	52 (77)	58,5	63,5	-	208	SJGUIS52
	1	30	60 (88)	44,2	50	-	163	SJ3055W
	2	30	60 (88)		50	-	175	SJ3055175W
	1	30	60 (88)	45,2	50	-	220	SJ3055220W
	1	30	60 (88)	45,2	50	-	440	SJ3055440W
	2	30	81,8	44,2	50 x 3	-	195	SJ28710

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	30	81,8	44,1	50 x 3	-	190	SJ28710W
	2	30	81,8	44,4	50 x 3	-	240	SJ2871050
	2	30	81,8	44	50 x 3	-	215	SJ2871050-1
	2	30	81,8	44	50 x 3	-	246	SJ2871050-2
	2	30	81,8	44,1	50 x 3	-	240	SJ2871050W
	2	30	81,8	44	50 x 3	-	360	SJ28710360
	2	30	81,8	54	60 x 3	-	175	SJ2871060-1
	2	30	81,8	56	60 x 2	-	240	SJ28710602
	2	30	81,8	54	60 x 3	-	207	SJ2871060

Picture	Type	Ø Cup size D (mm)	Size across uj cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	30	81,8	54,1	60	-	205	SJ2871060W
	2	30	81,8	64,2	70 x 2	-	211	SJ2871070
	4	30	81,8	71,6	76	45	213	SJ28710-CB45
	4	30	81,8	66	70 x 2	47	215	SJ28710-CB47
	4	30	81,8	71,4	76,2 x 2,4	47	215	SJ2871076-CB47
 (pasuje pod oryginalny frez)	4	-	-	66,2	70	45	150	SY28710MBS
	4	30	81,8	64,2	70 x 2	45	205	SJ28710MBS
	4	30	81,8	71,5	76,2 x 2,4	45	210	SJ28710MBS45
	2	30	81,8	71,5	76,2 x 2,4	-	250	SJ2871076

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	30	81,8	71,5	76,2 x 2,4	-	190	SJ2871076W
	2	30	91,6	56	60	-	180	SJ3134
	2	30	91,6	56	60	-	180	SJ3134MX
	2	30,2	81,8	44	50 x 3	-	208,5	SJ6872050
	2	30,2	81,8	44	50	-	185	SJ6872050185W
	2	30,2	81,8	44,2	50	-	240	SJ6872050W
	2	30,2	81,8	64,2	70 x 3	-	185	SJ6872070
	4	30,2	81,8	66	70 x 2	45	211	SJ6872070- CB45
	2	30,2	81,8	54,2	60 x 3	-	175	SJ6872060

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	30,2	81,8	55	60 x 2,5	-	195	SJ6872060W
	2	30,2	81,8	54,3	60 x 3	-	240	SJ6872060TRS
	2	30,2	81,8	73,1	76,2	-	190	SJ6872076-1
	2	30,2	81,8	71,7	76,2 x 2,4	-	193	SJ6872076
	2	30,2	81,8	71,7	76,2	-	190	SJ6872076- SP SPICER
	2	30,2	81,8	71,5	76,2	-	250	SJ6872076250
	4	30,2	81,8	66,3	70	50	215	SJ68720MBS -CB
	4	30,2	81,8	66,2	70	45	210	SJ68720MBS
	4	30,2	81,8	71,5	76,2 x 2,4	45	245	SJ68720 MBS45

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	4	30,2	81,8	66,4	70 x 3	47	185	SJ6872070- CB47
	4	30,2	81,8	71,6	76,2 x 2,4	47	245	SJ68720 MBS47
	4	30,2	81,8	71,6	76,2 x 2,4	47	210	SJ6872076- CB47
	4	30,2	81,8	71,1	76,2 x 2,4	47	215	SJ68720-CB47
	1	30,2	92	71,5	76,2	-	260	SJ1350
	1	30,2	92	72,2	76,2 x 2,1	-	195	SJ135076
	3	30,2	92	71,5	76,2	40	215	SJ1350MS
	1	30,2	106,3	71,6	76,2 x 2,4	-	195	SJ1410
	1	30,2	106,3	72,2	76,2	-	221	SJ1410L

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	1	30,2	106,3	72,2	76,2	-	215	SJ1410.W
	1	30,2	106,3	55,8	63	-	220	SJ141063W
	1	30,2	106,3	72,2	76,2 x 2,4	-	195	SJ1410N
	3	30,2	106,3	71,6	76,2	40	240	SJ1410MS
	3	30,2	106,3	71,6	76,2	40	240	SJ1410MS- SP SPICER
	3	30,2	106,3	71,6	76,2	40	235	SJ1410-CB40- SP SPICER
	1	30,2	106,3	84,2	88,9 x 2,4	-	193	SJ141089
	2	30,2	106,3	84,2	90	-	255	SJ141090

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	1	32	64 (85)	62,1	63,5	-	205	SJTD
	1	32	64 (85)	62,2	70	-	205	SJTD1
	2	34,9	92,2	84,3	90	-	230	SJ68725-SP SPICER
	2	34,9	92,2	84,3	90	-	280	SJ68725L-SP SPICER
	2	34,9	106,3	71,6	76,2 x 2,4	-	247	SJ1480
	2	34,9	106,3	71,5	76,2 x 2,4	-	180	SJ1480180
	2	34,9	106,3	71,7	76,2 x 2,4	-	200	SJ1480200
	1	34,9	106,3	85	88,9	-	205	SJ1480W
	1	34,9	106,3	71,6	76,2	-	198	SJ1480AKK

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	34,9	106,3	84,3	88,9 x 2,4	-	247	SJ148090
	2	34,9	106,3	84,2	88,8 x 2,4	-	245	SJ148090IFA
	2	34,9	106,3	84,3	90 x 3	-	245	SJ148090-SP SPICER
	1	34,9	106,3	84,1	90 x 3	-	224	SJ148090W
	2	34,9	106,3	84,1	88,9 x 2,4	-	220	SJ148090220
	1	34,9	126,2		88,9 x 2,4	-	215	SJ1550
	1	34,9	126,2		90	-	200	SJ1550-1
	1	34,9	126,2	84,1	88,9 x 2,4	-	215	SJ1550-SP SPICER
	3	34,9	126,2	84,3	90 x 3	45	260	SJ1550MS.W

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	1	34,9	126,2	84,25	90 x 3	-	225	SJ1550-W
	2	35	96,8	64,2	70 x 3	-	260	SJ58710
	2	35	96,8	64,1	70 x 3	-	225	SJ58710W
	2	35	96,8	64,2	70 x 3	-	250	SJ58710W1
	2	35	96,8	64,1	70 x 3	-	190	SJ58710190
	2	35	96,8	64	70 x 3	-	190	SJ58710190-1
	2	35	96,8	65	70 x 3	-	241	SJ58710241
	2	35	96,8	67	76	-	320	SJ58710320
	2	35	96,8	84,2	89 x 2,4	-	320	SJ58710320-1

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	38	89	44	50	-	235	SJ3889
	4	38	110	94,1	100	65	300	SJ38110- CB65
	4	38	110	93,9	100	100	390	SJ38110- CB100
	1	38	62 (100)	63,8	70	-	325	SJ38
	2	38	148	80	90	-	280	SJ38S
	1	39,6	116	71,6	76,2	-	225	SJ1500
	1	39,7	115,9		76,2 x 2,4	-	195	SJ151076
	1	39,7	115,9	83,3	88,9 x 2,4	-	200	SJ1510
	2	39,7	115,9	83,3	88,9	-	295	SJ1510L

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	1	39,7	115,9	82,2	88,9	-	295	SJ1510L-O
	1	39,7	115,9	84,2	90	-	235	SJ1510-W
	2	39,7	115,9	94,2	100	-	280	SJ1510100
	2	40	110	64,2	70	-	250	SJ40110
	1	41,3	126	94,9	100	-	300	SJSPL90
		42	65,7 I/C (115)		70	-	285	SJ42
	2	42	104,5	73,1	76/80	-	290	SJ58715
	2	42	104,5	73,3	76/80	-	290	SJ58715W
	2	42	106	85,1	92	-	295	SJ381

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	42	106	90	100 x 5	-	295	SJ381100
	2	42	119,4	74,2	80	-	225	SJ68735
	2	42	119,4	74	80 x 3	-	285	SJ68735-1
	2	42	119,4	84,2	89 x 2,4	-	285	SJ68735-2
	2	42	119,4	75,1	80	-	365	SJ68735L
	2	42	119,4		100	-	260	SJ68735100S
	2	42	119,4	94,1	100	-	280	SJ68735100
	2	42	119,4	94	100 x 3	-	250	SJ68735100W
	4	42	119,4	94,2	100	60	285	SJ68735- CB60

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	44	121,6	67,2	75	-	262	SJ44121
	2	47,6	135	92,2	100 x 4	-	260	SJ68740100S
	2	47,6	135	91,2	100 x 4,5	-	350	SJ68740100
	2	47,6	135	92,2	100 x 4	-	350	SJ687401004
	2	47,6	135	91,3	100	-	350	SJ68740100- SP SPICER
	2	47,6	135	113,7	120 x 4	-	255	SJ68740
	2	47,6	135	114	120 x 3	-	255	SJ68740120
	2	47,6	135	114,3	120	-	250	SJ68740-SP SPICER
	4	47,6	135	114,2	120	75	255	SJ68740 – CB75

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	1	47,6	135	82,3	88,9	-	230	SJ1610
	1	47,6	135	82,1	90	-	300	SJ1610-SP SPICER
	2	48	116,5	77	85 x 4,5	-	300	SJ58720
	2	48	116,5	75,3	85	-	300	SJ58720W
	2	48	126	82	92 x 5	-	330	SJ48
	2	48	126	78	92 x 6	-	330	SJ48-1
	2	48	126	82,3	90	-	380	SJ48L
	2	48	135	80	90	-	260	SJ68740.0190
	2	48	135	92,2	100 x 4	-	260	SJ68740.01S

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	48	135	91,2	100 x 4	-	350	SJ68740.01
	2	48	135		120 x 4	-	255	SJ68740120.01
	2	48	135	112	120 x 4	-	270	SJ68740120.01-1
	4	48	135	114	120 x 3	75	255	SJ68740- CB75.01
	2	48	161	89,9	100	-	320	SJ48SW
	2	48	161		100	-	330	SJ48SM
	2	48	161	90,1	100	-	330	SJ48SO
	2	48	161	110	100 x 5	-	340	SJ48S-TRS
	2	48	161	90	100	-	350	SJ48SX

Picture	Type	Ø Cup size D (mm)	Size across u cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	1	49,2	154,8	95	100	-	280	SJ1710
	1	49,2	154,8	95	108	-	280	SJ1710-SP SPICER
	1	49,2	154,8	95	100	-	330	SJ1710L
	1	49,2	154,8	95	108	-	330	SJ1710L-SP SPICER
	1	49,2	154,8		120	-	330	SJ1710120L
	1	49,2	154,9	92,2	100	-	271	SJ68750100
	1	49,2	154,9	110	120	-	287	SJ68750120
	1	49,2	177,8		100	-	280	SJ1760
	1	49,2	191,5	101,4	110	-	350	SJ1810

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	1	49,2	191,5	108	120	-	350	SJ1810-SP SPICER
	1	49,2	191,5	108	120	-	350	SJ1810120
	2	50	135	82,3	88,9 x 3,4	-	335	SJ50135
	2	50	135	82,2	90	-	315	SJ50135W
	2	50	149	90,2	90	-	350	SJ50149
	2	50	149	90	100 x 5	-	330	SJ50149100
	2	50	149	90,4	110	-	350	SJ50149W
	2	50	155	94,2	100	-	315	SJ50155
	2	50	152,6	82,2	90 x 4	-	365	SJV50

Picture	Type	Ø Cup size D (mm)	Size across u cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	52	133	82	92 x 5	-	330	SJ58730
	2	52	133	79	90 x 5,5	-	330	SJ58730-1
	2	52	133	79,5	90	-	325	SJ58730W
	2	52	133		90	-	285	SJ58730W-1
	2	52	147,2	112	120 x 4	-	266	SJ68745S
	2	52	147,2	112	120 x 4	-	355	SJ68745L
	2	52	147,2	112	120 x 4	-	285	SJ68745
	2	52	147,2	112	120	-	280	SJ68745W
	2	52	147,2	112,3	120	-	270	SJ68745-SP SPICER

Picture	Type	Ø Cup size D (mm)	Size across u cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	4	52	147,2	112,2	120	75	265	SJ68745 - CB75
	2	52	147,2	98	110	-	360	SJ68745110
	2	52	154	80,1	90	-	270	SJ52154
	2	52	135	92	100 x 4	-	378	SJ53-1
	2	53	135	91,9	100 x 5	-	378	SJ53
	2	53	135	79,1	90	-	378	SJ5390
	2	53	135		92 x 5	-		SJ5392
	2	55	163,9	120	130	-	270	SJSPL170
	2	57	144	90,4	100	-	320	SJ58735W

Picture	Type	Ø Cup size D (mm)	Size across u cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	57	144	88	100 x 6	-	355	SJ58735100
	2	57	144	88	100 x 6	-	340	SJ58735100-1
	2	57	144	98,2	110 x 6	-	340	SJ58735
	2	57	152	98,4	110	-	320	SJ58742W
	2	57	152	98	110 x 6	-	395/405	SJ58742
	2	57	152		110 x 6	-	287	SJ58742110
	2	57	152	98	110 x 6	-	330	SJ58742110L
	2	57	152	112,2	120 x 6	-	287	SJ58742TR
	2	57	152	112	120 x 4	-	287	SJ58742TR4

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	57	152	108	120	-	345	SJ58742120 MX
	2	57	152	108	120	-	345	SJ58742120
	4	57	152	108,2	120	85	288	SJ58742 – CB85
	4	57	152		120	85	294	SJ58742- CB85-SP with center bearing 85x26x220 SPICER
	2	57	152,6	88,2	100 x 6	-	339	SJV57
	2	57	164		110 x 6	-	375	SJ57SM
	2	57	164	97,6	107	-	320	SJ57SW-1
	2	57	164	82	92 x 5	-	360	SJ57SW92
	2	57	164		110	-	315	SJ57SW

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	57	164	97,4	110	-	360	SJ57SX
	2	57	164	80,2	92	-	360	SJ57SX92
	2	57	164	97,3	110	-	310	SJ57SXG
	2	57	164	97,2	110	-	375	SJ57S-TRS
	2	57	172	130,2	140	-	360	SJ57172
	2	59	167,5	118,1	130 x 6	-	285	SJ68760
	2	59	167,5	118,5	130	-	285	SJ68760-SP SPICER
	2	59	167,5		130	-	315	SJ68760315
	2	60	162,8	120	130		270	SJSPL250

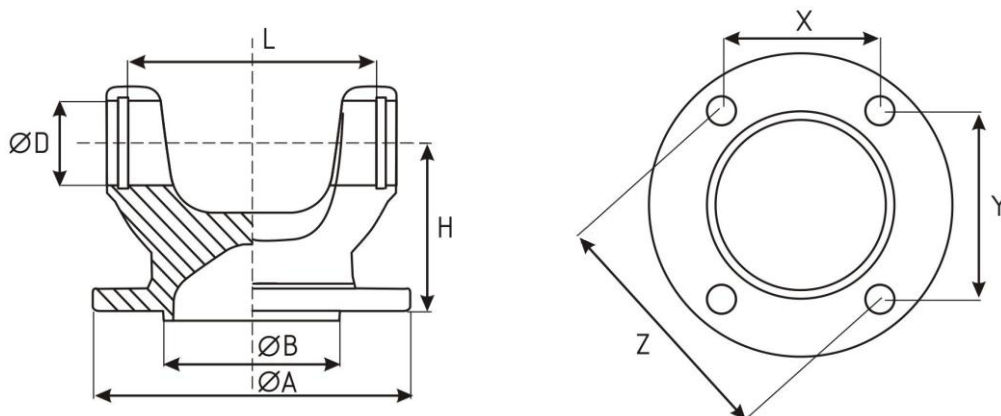
Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	65	172	108	120 x 6	-	340	SJ58748
	2	65	172	130	140 x 5	-	340	SJ58748140
	2	65	172	130,4	140 x 5	-	310	SJ58748140- SP SPICER
	2	65	172	130	140 x 5	-	420	SJ58748140L
	2	65	190	103	114	-	420	SJ65SW
	2	65	190	107	120	-	365	SJ65SX
	2	68	95 (166)	98,4	110 x 6	-	400	SJ38560110
	2	68	95 (166)	98,1	110 x 6	-	348	SJ38560110S
	2	68	95 (166)	130	140 x 5	-	390	SJ38560

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	2	68	95 (166)	130	140 x 5	-	369	SJ38560-SP SPICER
	2	68	89 (166)	130	140 x 5	-	400	SJ38560W
	2	68	122 (193)		140	-	369	SJ38568
	2	68	122 (193)		140	-	369	SJ38568-SP SPICER
	2	68	122 (193)	136,2	150	-	370	SJ38568W
	2	72	185	130	140	-	430	SJ58750
	2	74	217	130	168,8	-	430	SJ58755
	1	33	59.4	44	50	-	165	SJ2C
	1	42,9	88,9/ 115	58,95	63,5	-	178	SJ5C

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	1	42,9	114,3/ 140,4	62,3	70 x 4	-	185	SJ6C
	2	42,9	114,3/ 140,4	62	70 x 4	-	240	SJ6C-SP SPICER
	2	42,9	114,3/ 140,4	71,6	76,2 x 2,4	-	235	SJ6C-TRS
	2	42,9	114,3/ 140,4	84,2	88,9 x 2,4	-	235	SJ6C89-TRS
	1	49,2	117,5/ 148,4	80,2	88,9 x 3,4	-	240	SJ7C
	2	49,2	117,5/ 148,4	80,1	90	-	260	SJ7C-SP SPICER
	2	49,2	117,5/ 148,4	84,2	88,9 x 2,4	-	260	SJ7C-TRS
	2	49,2	174,3/ 206,5	88	100 x 6	-	300	SJ8C-SP SPICER

Picture	Type	Ø Cup size D (mm)	Size across u j cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Ø Bearing size (mm)	Length H (mm)	Part number
	1	71,4	123,8/ 165,1	98,7	100	-	290	SJ8,5C
	1	71,4	123,8/ 165,1	94,9	101,6 x 3,4	-	280	SJ8,5C-TRS
	1	71,4	124,1/ 165,1	88,1	100 x 6	-	290	SJ8,5C-SP SPICER
	1	70,5	167,7/ 209,65	108,25	110	-	305	SJ9C
	1	70,5	167,7/ 209,65	100	114 x 6,6	-	310	SJ9C-SP SPICER

FLANGE YOKES



PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	20	55	SAE 57	88	4	8	53,5	44,7	69,6	34	FY2055H
	22	58,2	DIN 42	75	6	6,5	30,6	30,6	61,7	35,9	FY2258756
	22	58,2	DIN 47	90	4	8	53	53	74,5	36	FY2258904
	22	58,2	SAE 46	106	4	10	55	55	77,7	43,5	FY2258M
	23,8	61,3	DIN 42	75	4	8	43,8	43,8	62	42	FY68710754

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	23,8	61,3	DIN 42	75	6	6	30,7	30,7	61,7	38,6	FY68710756
	23,8	61,3	DIN 42	90	4	8	35	60	69,5	40	FY687109042
	23,8	61,3	SAE 57	85,7	4	8	45	53,5	70	36	FY68710884
	23,8	61,3	SAE 57	85,7	4	8	45	53,5	70	40	FY68710884L
	23,8	61,3	SAE 57	85,7	4	8	45	53,7	70	30	FY68710884S
	23,8	61,3	DIN 47	90	4	8	52,4	52,3	74,5	40	FY68710904
	23,8	61,3	SAE 47	90	---	---	---	---	---	40	FY6871090B
	23,8	61,3	SAE 60,3	92	4	10	47,5	56,5	74	40	FY6871092

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	23,8	61,3	SAE 47	103	4	10	60	60	89	29,4	FY687101034
	23,8	61,3	DIN 47	90	6	9	36,8	36,8	74,2	40,2	FY68710906
	23,8	61,3	SAE 57	90	---	---	---	---	---	40	FY6871090B
	23,8	61,3	SAE 57	92	4	8	49,7	59,3	77,5	41,1	FY68710924
	23,8	61,3	SAE 57	95	4	10	50	55	74,5	30	FY6871095
	23,8	61,3	---	100	---	---	---	---	---	44,8	FY68710100B
	23,8	61,3	SAE 57	87	---	---	---	---	---	31,4	FY6871087B

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	23,8	61,3	DIN 47	96	4	8	54,3	54,3	77	44	FY68710BM
	23,8	61,3	SAE 74	107	4	8	64,3	64,3	91	42	FY68710RS
	24	74	DIN 57	120	4	10,2	65	78	101,5	41	FY2474W
	25	63,8	SAE 57	94	4	8	47,7	57	74,3	40	FY256494M
	25	63,8	SAE 47	95	4	8	54,5	54,5	77	30	FY256495
	25	63,8	DIN 64	96	4	10	55	55	77,7	23,5	FY256496M
	25	63,8	SAE 56,8	98	4	8	49,8	57	76	37	FY256498M

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	25	63,8	SAE 45	100	4	8,5	56	56	74	43	FY2564100
	25	63,8	SAE 49,9	102	4	10	45	57,5	81,5	45,5	FY2564102N
	25	63,8	SAE 46	107	4	10	60	60	84,8	47	FY2564107T
	25	63,8	SAE 44,9	130	4	10	74	74	105	43	FY2564M
	26	69,8	SAE 57	90	4	8	45	55	70	52	FY267090
	26	69,8	SAE 57	90	---	---	---	---	---	52	FY267090B
	26	69,8	SAE 57	97	4	10	51	61	79,6	52	FY267097

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	26	69,8	SAE 60,3	97	---	---	---	---	---	52	FY267097B
	26	69,8	DIN 47	90	4	8,3	52,6	52,7	74,5	51,5	FY2670904
	26	69,8	DIN 47	90	6	8	36,9	36,9	74,2	51,7	FY2670906
	26	69,8	DIN 47	90	6	8	30	53	75	51,7	FY2670906-1
	26	69,8	DIN 57	100	6	8	41,6	41,6	83,6	51,4	FY26701006
	26	69,8	DIN 75	120	8	8	38,8	38,8	101,5	41,5	FY2670120
	26,5	50,5	SAE 44,8	127	4	10	74	74	105	40	FYGUMZ9

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	27	62	SAE 57	86	4	8	53,6	45,5	70	32	FY1210
	27	62	DIN 44,9	115	4	11	64,5	64,5	91	44	FY2762115CO
	27	74,6	SAE 57	90	---	---	---	---	---	35	FY130090B
	27	74,6	DIN 47	90	4	8	52,5	52,5	74,3	50	FY1300904
	27	74,6	DIN 47	90	4	8	53	53	74,9	57	FY1300904L
	27	74,6	SAE 57	92	4	8,2	49,9	59,4	77,6	41,75	FY13009277
	27	74,6	SAE 57	92	4	10	50	60	78	35,5	FY13009277S

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	27	74,6	SAE 57	92	4	8,2	44,9	53,3	69,7	41,7	FY13009270
	27	74,6	SAE 60,3	97	4	10	51	61	79	36	FY130060
	27	74,6	SAE 60,3	97	4	10	51,3	61,1	79,8	47	FY130060L
	27	74,6	SAE 60,3	97	4	10	51	61	79	58	FY130060L1
	27	74,6	SAE 47	100	4	10	60	60	84	55	FY13001004
	27	74,6	DIN 57	100	6	8	41,8	41,8	83,7	48	FY13001006
	27	74,6	DIN 57	100	6	8	42,4	42,4	84,1	46	FY13001006S

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	27	74,6	SAE 56	109	4	10	59,4	66,4	89,4	42,7	FY1300109
	27	74,6	SAE 69,9	118	4	12	61,5	73	95,3	42	FY130069
	27	74,6	DIN 75	119	6	8	39	72	102	36	FY130011968
	27	74,6	DIN 57	120	4	10	65,5	77,6	102	43,5	FY1300120
	27	74,6	DIN 75	120	8	10	39	39	101	43	FY13001208
	27	74,6	SAE 40	120	4	12	47,6	82,7	95,6	45,8	FY130012040
	27	74,6	SAE 56	120	4	12,3	48	83,1	95,8	42,4	FY130012056

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	27	74,6	---	120	---	---	---	---	---	58,7	FY1300120B
	27	81,8	SAE 57	88	4	8	45	53,5	70	44	FY131088
	27	81,8	DIN 47	90	4	8	52,4	52,4	74,2	57	FY1310904L
	27	81,8	DIN 47	90	4	8	52,7	52,7	74,5	50	FY1310904
	27	81,8	DIN 47	90	4	8	52,7	52,7	74,5	40	FY1310904S
	27	81,8	DIN 47	90	4	8	52	51,8	73,8	77	FY1310904W
	27	81,8	DIN 47	90	6	8	37	37	74,5	51	FY1310906

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	27	81,8	DIN 47	90	6	8	37	37	74,5	57	FY1310906L
	27	81,8	SAE 60,3	97	4	10	51,3	60,9	79,6	36,3	FY1310
	27	81,8	SAE 60,3	97	4	10	51,3	60,9	79,6	50	FY1310L
	27	81,8	SAE 60,3	100	4	10	51	60,5	79	40	FY1310L40
	27	81,8	SAE 60,3	97	4	10	51	60,7	79	58	FY1310L58
	27	81,8	SAE 45	100	4	10	51	61	79,5	55	FY13101004

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	27	81,8	SAE 50	100	4	10	57,5	57,5	81,5	55	FY131050
	27	81,8	DIN 57	100	6	8	41,7	41,7	83,8	53	FY13101006
	27	81,8	DIN 57	100	6	8	42,2	42,2	84,1	58	FY13101006L
	27	81,8	DIN 57	100	8	8	32	32	83,8	55	FY13101008
	27	81,8	DIN 57	100	8	8	32	32	84	58	FY13101008L
	27	81,8	SAE 65	105	4	10	50	68	85	46	FY131065
	27	81,8	SAE 45	108	4	8	63	63	89,2	59	FY1310108

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	27	81,8	SAE 65	112	4	10	62,5	62,5	88,5	59	FYN1310112
	27	81,8	SAE 45,9	113	4	11	69	60	91	35	FY1310113
	27	81,8	SAE 46	116	4	11	66,2	66,2	93,5	34	FY1310116
	27	81,8	DIN 50,7	116,5	4	12,5	63	63	89	42	FY131011650
	27	81,8	SAE 69,9	114	4	11	59,7	71,6	93,7	36	FY131069
	27	81,8	SAE 69,9	115	4	11	61	73	95	42	FY131069-1
	27	81,8	SAE 69,9	118	4	11	61,5	73	95,1	35	FY131069S

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	27	81,8	DIN 75	120	8	10	38,45	38,45	101,2	52,1	FY13101208
	27	81,8	DIN 75	120	8	10	39	39	101,5	58	FY13101208L
	27	81,8	SAE 40	120	4	12	48	83	96	43	FY131012040
	27	81,8	SAE 56	120	4	12	48	83	96	43	FY131012056
	27	81,8	---	120	---	---	---	---	---	59	FY1310B
	27	81,8	---	135	---	---	---	---	---	52	FY1310135B
	27	81,8	SAE 45	98	4	10	46,5	51,2	60,7	79,4	FYH131098

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	27	81,8	SAE 60	100	4	11	50,2	62,6	81	44	FYJ1310100
	27	81,8	SAE 60	110	4	10	63,8	63,8	90	59	FYK1310110
	27	81,8	SAE 65	120	4	12	67,5	67,5	95	61	FYN1310120
	27	81,8	SAE 45	100	4	8	56,1	56,1	79,3	56,7	FYS1310100
	27	81,8	SAE 44,9	100	4	10	56,7	56,1	56,1	79,3	FYS131010010
	27	81,8	SAE 45	100	4	10	60	60	85	60	FYS131010041
	27	81,8	SAE 46	105	4	10	60	60	85	55	FYT1310105

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	27	92	SAE 70	115	4	11	61	73	95	41,3	FY1330
	27	92	SAE 60,3	99	4	10	51	60,5	79	40	FY133099
	27	92	DIN 50,5	115	4	12,5	63	63	89	42,5	FY133011550
	27	92	DIN 50,5	137	4	12,5	76,7	76,7	108	42	FY1330508
	29	52 I/C (76)	SAE 46	104	4	8	57	64	85	37	FYTH
	29	52 I/C	SAE 46	106	4	8	60	60	85	45	FYTHA
	29	76,4	SAE 45,9	115	4	11	66	66	93,2	47	FY2976115T

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	30	57,8 I/C (85)	SAE 44,9	111	4	10,5	69	58	90	57,5	FY305585M
	30	60 I/C (88)	SAE 60	100	4	10,3	50	62,5	80	44,5	FY3055W
	30	81,8	DIN 47	90	4	8	52,3	52,3	74,1	47	FY28710904
	30	81,8	DIN 47	90	4	8	52,8	52,8	74,5	57	FY28710904L
	30	81,8	DIN 47	90	6	8	36,9	36,9	74,2	48,5	FY28710906
	30	81,8	DIN 47	90	6	8	37,2	37,2	74,5	57	FY28710906L
	30	81,8	DIN 47	90	6	10	37,5	37,5	74,5	48,5	FY28710906MBS

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	30	81,8	SAE 60,3	97	4	10	50,9	60,7	79,3	58	FY2871097
	30	81,8	DIN 57	100	6	8	41,8	41,8	83,9	58	FY287101006L
	30	81,8	DIN 57	100	6	8	41,8	41,8	83,9	47	FY287101006
	30	81,8	DIN 57	100	8	8	31,8	31,8	83,7	47,8	FY287101008
	30	81,8	DIN 57	100	8	8	32	32	84	58	FY287101008L
	30	81,8	SAE 69,9	116	4	12	60,7	72,3	94,5	59,5	FY28710116W
	30	81,8	SAE 69,9	116	4	12	61	73	95,5	46,5	FY28710116WS

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	30	81,8	SAE 69,9	116	4	11	61,5	73	95	49	FY28710116S
	30	81,8	DIN 75	120	8	8	39	39	101,5	48	FY28710120
	30	81,8	DIN 75	120	8	8	39	39	101,5	58	FY28710120L
	30	81,8	DIN 57	120	4	10,2	72,6	72,6	102,3	58	FY28710120W
	30	81,8	---	120	---	---	---	---	---	46	FY28710S-B
	30	81,8	---	120	---	---	---	---	---	58	FY28710B

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	30	81,8	DIN 75	120	---	---	---	---	---	58	FY2871075B
	30	81,8	DIN 75	120	8	10	39,5	39,5	101,6	55	FY287101208
	30	81,8	DIN 67	132	4	10	72	86	112	42	FY28710132MBS
	30	91,6	DIN 57	100	6	8	42,2	42,2	84,25	52	FY3134
	30	91,6	DIN 57	100	6	8	41,8	41,8	84	47	FY3134S
	30	92	DIN 50,8	129	4	12,7	76,2	76,2	107,7	41,8	FY1350.01
	30,2	81,8	DIN 47	90	4	8	52,8	52,8	74,5	46	FY68720904

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	30,2	81,8	DIN 47	90	4	8	53	53	74,5	57	FY68720904L
	30,2	81,8	DIN 47	90	6	8	38	38	74,6	58	FY68720906
	30,2	81,8	SAE 60,3	97	4	10	51	60,5	79,5	58	FY6872097
	30,2	81,8	DIN 57	100	6	8	41,8	41,8	83,8	54	FY687201006
	30,2	81,8	---	90	---	---	---	---	---	54,5	FY6872090B
	30,2	81,8	---	100	---	---	---	---	---		FY68720100B
	30,2	81,8	KV	100	4						FY68720100KV

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	30,2	81,8	DIN 57	100	6	8	41,8	41,8	83,6	58	FY68720100W
	30,2	81,8	DIN 57	100	8	8	32,3	32,3	84	58	FY687201008
	30,2	81,8	SAE 60,3	114	4	10	57,4	68,5	89,5	41,1	FY6872060
	30,2	81,8	SAE 65	103	4	10	50	68,5	84,5	48	FY6872065
	30,2	81,8	SAE 69,9	116	4	12	61	72,8	95,3	40	FY68720116S
	30,2	81,8	SAE 45	115	4	10	63,5	63,5	90	58	FYH68720115
	30,2	81,8	SAE 69,9	116	4	12	61	72,7	94,9	49,7	FY68720116

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	30,2	81,8	SAE 69,9	116	4	12	61,5	73,1	95,5	56,8	FY68720116L
	30,2	81,8	SAE 69,9	116	4	11	61,3	73	95,2	48	FY68720116411
	30,2	81,8	DIN 67	147	4	12	85	85	120	58	FY68720147MBS
	30,2	81,8	SAE 82,5	120	6	10	51	51	102	58	FY687201206
	30,2	81,8	DIN 75	120	8	10	38,5	38,5	101,5	54	FY6872012081
	30,2	81,8	DIN 75	120	8	8	37,8	37,8	101,5	55,2	FY6872012088

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	30,2	81,8	DIN 57	120	4	10	72	72	102	54	FY68720120MBS
	30,2	81,8	DIN 57	120	4	10,2	66	78	101,5	58	FY68720120MV
	30,2	81,8	SAE 65,3	120	4	10	69	69	98	58	FY68720120VW
	30,2	81,8	DIN 67	132	4	10	73	86	113	60	FY68720132MBS
	30,2	81,8	DIN 67	132	4	10	72	86	112	47	FY68720132MBS-S
	30,2	81,8	DIN 57	132	4	10	58	72	102	58	FY68720132MV

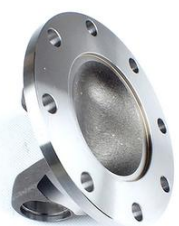
PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	30,2	81,8	DIN 50,8/ 17	132	4	13	76,5	76,5	108	58	FY68720132FT
	30,2	81,8	DIN 51/ 27	132	4	13	76,5	76,5	108	58	FY68720132FT1
	30,2	81,8	---	132	---	---	---	---	---	54,8	FY68720132B
	30,2	81,8	---	120	---	---	---	---	---	48	FY68720120B
	30,2	81,8	KV	120	4	11	57,2	81,7	99,7	56,1	FY68720120KV
	30,2	81,8	KV	120	4	11	57,4	81,6	100	57	FY68720120KV- SP SPICER
	30,2	81,8	DIN 65	132	4	12	76,5	76,5	108	59	FYN68720132

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	30,2	92	DIN 50,8	129	4	12,7	76,2	76,2	107,7	41,8	FY1350
	30,2	92	SAE 46	114	4	11,5	69	60,5	92	41,8	FY135046
	30,2	92	SAE 69,9	117	4	11	61	73	95	40	FY1350117
	30,2	92	DIN 67	132	4	10	72,5	85,8	112	45	FY1350132
	30,2	106,3	SAE 60,3	97	4	10	51,3	61	79,5	64	FY141097
	30,2	106,3	DIN 57	100	6	8	41,8	41,8	83,7	67,5	FY1410106

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	30,2	106,3	DIN 57	100	8	8	32	32	84	64	FY14101008
	30,2	106,3	SAE 69,9	120	4	11,2	61,5	72,8	95,5	44	FY1410
	30,2	106,3	SAE 69,9	120	4	11	61,5	73	95	44	FY1410-SP SPICER
	30,2	106,3	DIN 75	120	---	---	---	---	---	68	FY141075B
	30,2	106,3	SAE 69,9	120	4	12	60,9	72,8	95	44,3	FY1410469
	30,2	106,3	SAE 70	120	4	12	64,5	76,5	100	54,5	FY1410120

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	30,2	106,3	SAE 80	120	4	10	79	81,3	100,4	58,4	FY141012080
	30,2	106,3	DIN 75	120	8	8	38,5	38,5	101,2	55,9	FY14108
	30,2	106,3	DIN 75	120	8	10	39	39	101,8	56	FY141081
	30,2	106,3	DIN 75	120	8	10	39	39	102	68	FY141081L
	30,2	106,3	SAE 69,9	120	4	12	61,3	73	95,3	46,3	FY141012
	30,2	106,3	KV	120	4	11	57,6	82,3	101,1	71	FY1410KV

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	30,2	106,3	SAE 95,2	150	4	14	77,5	92,5	120,8	76	FY1410150
	30,2	106,3	DIN 90	150	8	10	50	50	130	76	FY14101508
	30,2	106,3	KV	150	4	13	75	106	130	66	FY1410150KV
	30,2	106,3	SAE 70	140	4	12	78,8	84,4	115,3	44,7	FY1410140
	32	62 I/C	SAE 60	112	4	10	63,6	63,6	89,7	43,5	FYK3262
	32	60,8 I/C (92)	SAE 45,9	116	4	11	59,8	67,9	90,6	42,4	FYTD

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	32	60,8 I/C (92)	SAE 45,9	112	4	11	66	66	93,5	42,4	FYTL
	34,9	92,2	DIN 90	150	---	---	---	---	---	62	FY68725B-SP SPICER
	34,9	92,2	DIN 90	150	8	12	49,9	49,9	130,2	62	FY68725150-SP SPICER
	34,9	92,2	KV	120	4	11	57,2	82	99,8	60	FY68725KV
	34,9	92,2	KV	120	4	11	57,5	82	100	62	FY68725KV-SP SPICER
	34,9	106,3	SAE 69,9	116	4	11				60	FY1480116

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	34,9	106,3	SAE 69,9	116	4	11	61,5	73	95	60	FY1480116
	34,9	106,3	SAE 69,9	120	4	12	61,5	73	95,5	74	FY1480120
	34,9	106,3	SAE 80	120	4	12	58,4	80,4	99,6	66,6	FY148012080
	34,9	106,3	DIN 75	120	8	8	39	39	101,5	65	FY148012088
	34,9	106,3	DIN 75	120	8	10	38,5	38,5	101,2	65	FY14801208
	34,9	106,3	DIN 75	120	8	10	39	39	101,5	60	FY14801208-1
	34,9	106,3	DIN 75	120	8	10	39	39	101,5	72	FY14801208-2

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	34,9	106,3	SAE 82,5	120	6	10	51	51	101,5	60	FY148012082
	34,9	106,3	SAE 80	135	4	12	55	95	110	62	FY1480135
	34,9	106,3	DIN 90	150	8	12	50	50	130	74,5	FY14801508
	34,9	106,3	KV	120	4	11	57	81,7	100	64,3	FY1480KV
	34,9	106,3	KV	150	4	13	74,6	106,2	130	66,3	FY1480150KV
	34,9	106,3	SAE 95,2	146	4	13	77,2	92,1	120,4	52,5	FY1480
	34,9	106,3	SAE 95,2	146	4	13	77,5	92	120,5	52,5	FY1480-SP

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	34,9	126,2	SAE 95,2	146	4	13	78	92,5	121	50,5	FY1550
	34,9	126,2	SAE 95,2	146	4	13	77,5	92,5	120,5	52	FY1550-SP SPICER
	34,9	126,2	SAE 168	175	8	10	59,5	59,5	155,5	47	FY1550175
	35	96,8	SAE 69,9	116	4	11	61,4	73	95,5	70	FY58710116
	35	96,8	SAE 69,9	116	---	---	---	---	---	70	FY58710116B
	35	96,8	SAE 82,5	116	---	---	---	---	---	70	FY5871011682B

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	35	96,8	DIN 75	120	8	8	39	39	101,5	70	FY58710120
	35	96,8	DIN 75	120	8	10	38,5	38,5	101,3	69	FY587101208L
	35	96,8	KV	120	4	11	57,3	81,6	100	62	FY58710KV
	35	96,8	KV	120	4	11	57	81,5	100	66	FY58710KV-L
	35	96,8	DIN 75	120	8	10	39,1	39,1	101,5	58	FY587101208
	35	96,8	SAE 95	150	4	12,5	72,5	92,5	120,7	70	FY587101504

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	35	96,8	DIN 79,9	150	6	12	63	63	129	70	FY587101506
	35	96,8	DIN 90	150	8	10	49,5	49,5	130	70	FY587101508
	35	96,8	DIN 90	150	8	12	50	50	130	60,5	FY587101508W
	35	96,8	SAE 95	150	---	---	---	---	---	70	FY58710150B
	35	96,8	---	150	---	---	---	---	---	70	FY58710150BW
	38	110	KV	120	4	11	57	81,6	99,7	75	FY38110120KV

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	38	60 I/C (100)	SAE 82,5	120	6	10,3	50,5	50,5	101,3	57	FY381206
	38	62,3 I/C (100)	SAE 82,5	130	8	10	42,5	42,5	101,5	62,8	FY381308
	39,7	115,9	DIN 75	120	8	10	38,4	38,4	101,5	75	FY1510120
	39,7	115,9	KV	120	4	10,5	52	82	100	73	FY1510120KV
	39,7	115,9	KV	150	4	13	77	74,6	106	77	FY1510150KV
	39,7	115,9	SAE 95	146	4	14	77,5	92,5	120,5	65	FY1510

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	39,7	115,9	SAE 95	146	4	14	77,5	92,5	120,5	65	FY1510-1
	39,7	115,9	DIN 90	150	8	10	47,3	47,3	127,5	82,2	FY15101508
	39,7	115,9	SAE 69,9	116	4	12	61,5	73	95,5	53	FY1510116
	40	110	SAE 60	144	4	12,4	84,9	84,9	120,3	58	FY40110W
	40	110	DIN 75	120	8	10	39	39	101,4	74,7	FY40110120
	42	72 I/C (115)	SAE 82,5	130	8	10	43,3	43,3	112	72,6	FY42

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	42	104,5	DIN 79,9	120	8	8	40	40	103,9	80	FY58715120DIN
	42	104,5	KV	120	4	10,5	57,5	82	100	75	FY58715120KV
	42	104,5	DIN 75	120	8	10	38,5	38,5	101	75	FY587151208
	42	104,5	DIN 79,9	130	8	8	43	43	112	75	FY58715130DIN
	42	104,5	SAE 82,5	130	8	10	43	43	112	81	FY587151308
	42	104,5	SAE 95	150	4	14	77,5	92,5	121	80	FY58715150

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	42	104,5	DIN 90	150	8	12	50	50	130	75	FY587151508
	42	104,5	DIN 90	150	8	10	50	50	130	80	FY5871515081
	42	104,5	DIN 90	150	---	---	---	---	---	80,8	FY58715150B
	42	104,5	KV	150	4	13	74,5	106,5	130	83,5	FY58715150KV
	42	104,5	DIN 110	180	8	14	60	60	155,5	80	FY58715180
	42	106	KV	120	4	11	57,2	81,6	99,7	70,8	FY381-120KV
	42	106	DIN 57	120	8	10	39	39	101,5	75	FY3811208

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	42	106	SAE 82,5	130	8	10	43	43	112	72	FY381130
	42	106	DIN 90	150	8	10	50	50	130	80	FY381150
	42	106	KV	150	4	13	74,6	106,4	130	80	FY381150KV
	42	119,4	DIN 90	150	8	10	49,3	49,3	129,4	72	FY68735
	42	119,4	DIN 75	120	8	10	39,5	39,5	101,5	72	FY68735120
	42	119,4	KV	120	4	11	57,3	82,1	100	76	FY68735120KV
	42	119,4	KV	120	4	11	52	81,6	100	76	FY68735120KV- SP SPICER

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	42	119,4	DIN 90	150	8	12	50	50	130	72	FY687351508
	42	119,4	DIN 90	150	8	12	50	50	130	95	FY687351508L
	42	119,4	KV	150	4	13	74,6	106,9	130,4	77,7	FY68735150KV
	42	119,4	KV	150	4	13	75	106,5	130	78	FY68735150KV- SP SPICER
	42	119,4	DIN 110	162	4	13	99	99	140	75	FY68735162
	42	119,4	SAE 168,2	175	8	9,6	60	60	155,8	88	FY68735175
	42	119,4	DIN 110	180	8	14	59,5	59,5	155,5	90	FY68735180

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	42	119,4	DIN 110	180	8	14	60	60	155	91	FY68735180-SP SPICER
	44	121	DIN 90	150	8	10	49,5	49,5	130	72	FY44121
	44	126,6	SAE 168,2	175	8	10	59,5	59,5	155,5	60	FYV44-SP SPICER
	47,6	135	DIN 90	150	8	12	50	50	130	102	FY68740150-SP SPICER
	47,6	135	DIN 90	150	8	12	50	50	129,8	93	FY68740150
	47,6	135	KV	154	4	13	74,7	106,3	130	74	FY68740150KV-S

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	47,6	135	KV	154	4	13	74,5	106,1	129,8	83,2	FY68740154KV
	47,6	135	KV	154	4	13	74,4	106,3	129,8	102,9	FY68740154KV-L
	47,6	135	DIN 95	165	8	14	53,7	53,7	140	87	FY68740165
	47,6	135	SAE 168,2	175	8	9,6	59,5	59,5	155,5	93	FY6874175
	47,6	135	KV	180	4	15	86	122,5	150	84	FY68740KV
	47,6	135	KV	180	4	15	86	123	150	84	FY68740KV-SP SPICER

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	47,6	135	KV	180	4	15	86,2	123	150	107,5	FY68740180KV-L-SP SPICER
	47,6	135	KV	180	4	15	86	123	150	97	FY68740180KV-L
	47,6	135	DIN 110	180	8	14	59,6	59,6	155,7	92	FY687401808
	47,6	135	DIN 110	180	10	16	48	48	155,5	92	FY6874018010
	47,6	135	SAE 197	203	8	10	70,5	70,5	184	94	FY687402038
	47,6	135	SAE 197	203	12	10	36	71	184	94	FY6874020312

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	47,6	135	SAE 168	175	8	10	59,5	59,5	155,6	69,8	FY1610
	48	116,5	DIN 90	150	8	12	50	50	130	90	FY587201508
	48	116,5	KV	150	4	13	74,5	106,4	130	89	FY58720150KV
	48	116,5	DIN 95	165	8	16	54	54	140	80	FY58720165
	48	116,5	SAE 168	176	8	9,5	80,5	115	140	98	FY587201600
	48	116,5	DIN 110	180	10	16	59,8	59,8	106	86	FY58720180

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	48	116,5	DIN 110	180	8	14	48,5	48,5	155,5	86	FY587201808
	48	126	KV	120	4	11	57	82	100	80	FY48120KV
	48	126	DIN 90	150	8	12	49,4	49,4	129,6	74,8	FY48150
	48	126	DIN 90	150	8	12	49,8	49,8	130	82	FY48150L
	48	126	DIN 90	150	4	12	62,6	62,6	88,5	58	FY48150412
	48	126	SAE 168,2	175	8	10	59,6	59,6	155,8	82,6	FY48175

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	48	126	KV	150	4	13	74,3	106,2	129,7	75	FY48150KV
	48	126	KV	180	4	15	86,4	123	150,2	91,6	FY48180KV
	48	135	DIN 90	150	8	12	50	50	130	90	FY68740150.01
	48	135	KV	154	4	13	74,5	106	130	82	FY68740154KV-S.01
	48	135	KV	154	4	13,1	74,4	106,3	129,8	106	FY68740154KV.01
	48	135	KV	180	4	13	86	122,5	150	83	FY68740180KV.01

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	48	135	KV	180	4	13	86	122,5	150	97	FY68740180KV-01-1
	49,2	154,8	SAE 168	175	8	10	59,5	59,5	155,5	98	FY1710175
	49,2	154,8	SAE 196,6	203	8	10	70,7	70,7	184,1	76,2	FY1710
	49,2	154,8	SAE 196,6	203	8	9,5	70,5	70,5	184	76	FY1710-SP SPICER
	49,2	191,5	SAE 196,6	203	12	11	35,6	70	183,8	86,2	FY1810
	49,2	191,5	SAE 196,6	203	12	11	36	70,5	184	87	FY1810-SP

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	49,2	191,5	KV	180	4	15	86	120,5	149,5	92	FY1810KV
	50	135	KV	154	4	13	74,5	106,5	130	91	FY50135KV
	50	149	DIN 110	180	8	14	59,5	59,5	155,7	100	FY50149180
	50	152,6	SAE 168,2	175	8	9,6	60,5	60,5	155,5	75	FYV50175
	50	152,6	SAE 168,2	175	8	9,6	59,7	59,7	155,5	75	FYV50175-SP SPICER
	50	152,6	SAE 197	203	8	9,6	70,6	70,6	184,2	75	FYV508-SP SPICER

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	50	152,6	SAE 197	203	12	11	36	70,5	184	76	FYV50
	50	152,6	SAE 197	203	12	11	36	70,6	184,1	75	FYV50-SP SPICER
	50	155	KV	180	4	15	86	123	149,5	91	FY50155KV
	52	133	DIN 90	150	8	12	49,6	49,6	129,8	92,1	FY58730150
	52	133	KV	154	4	13	74,7	106,4	130	90,5	FY58730150KV
	52	133	KV	165	4	13	80,3	114,6	140,1	96,8	FY58730165KV

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	52	133	DIN 95	165	8	16	53,1	53,1	139,6	90	FY58730
	52	133	SAE 168	175	8	10	59,7	59,7	155,5	92	FY58730175
	52	133	DIN 110	180	8	14	60,2	60,2	155,2	90	FY58730180
	52	133	DIN 110	180	10	16	48,5	48,5	155,7	92	FY587301801
	52	133	DIN 110	180	---	---	---	---	---	90	FY58730180110B
	52	133	KV	180	4	15	85,8	122,4	149,7	95,4	FY58730180KV

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	52	133	---	200	---	---	---	---	---	94,9	FY58730200BW
	52	133	SAE 197	200	12	10	36	70,6	184,3	91	FY58730203
	52	133	SAE 197	203	12	10,7	35,8	70,65	184,2	92,5	FY58730203W
	52	133	SAE 197	203	8	9,6	70,5	70,5	184	93	FY587302038
	52	133	DIN 140	225	8	16	75	75	195,9	94,6	FY587302258
	52	147,2	KV	150	4	13	74,3	106,2	129,7	101	FY68745154KV

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	52	147,2	KV	150	4	13	74,5	106	130	103	FY68745154KV-UE
	52	147,2	KV	180	4	15	84,4	122,4	150	88,5	FY68745KV
	52	147,2	KV	180	4	15	86	123	150	108	FY68745KV-SP SPICER
	52	147,2	SAE 197	203	12	10	36	71	184,5	87	FY68745203-SP SPICER
	52	147,2	DIN 140	225	8	16	75	75	196	91	FY687452258-SP SPICER
	52	147,2	DIN 110	180	10	16	48	48	155	98	FY68745180

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	52	147,2	DIN 110	180	-	-	-	-	-	98	FY68745180110B
	52	147,2	KV	180	4	15	86	123	150	108	FY68745180KV-L
	53	135	DIN 110	180	8	14	59,5	59,5	155,5	92,5	FY53180
	53	135	KV	154	4	13	74,2	106,1	129,6	101,3	FY53150KV
	53	135	KV	154	4	13	74,6	106,2	130	83	FY53150KV-S
	53	135	DIN 95	165	8	16				87	FY53165
	53	135	KV	165	4	15	82	116,3	141,6	98,5	FY53165KV

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	53	135	KV	165	4	13	80	114,5	140	90	FY53165KV-1
	53	135	KV	180	4	15	70,8	122,4	149,7	94	FY53180KV
	55	163,9	KV	180	4	13	80,3	114,8	140	109	FYSPL170165KV
	57	144	KV	150	4	13	74,5	106	130	100	FY58735150KV
	57	144	KV	180	4	15	86,5	122,5	150	104	FY58735KV
	57	144	KV	180	4	15	86	122,5	150	94	FY58735KV-S

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	57	144	DIN 110	180	8	16	59,1	59,1	155,1	100,2	FY58735
	57	144	DIN 95	165	8	16	53	53	139,5	100	FY58735165
	57	144	DIN 110	180	10	16	48,4	48,4	155,7	102,3	FY5873518010
	57	144	DIN 110	180	8	14	59,7	59,7	155,7	99	FY58735180814
	57	144	SAE 197	203	12	11	36	70,5	184	100	FY58735203
	57	152	DIN 110	180	8	14	61,1	61,1	157,1	95	FY587421808

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	57	152	DIN 110	180	10	16	47,6	47,6	155	94,7	FY5874218010
	57	152	DIN 110	180	10	16	47,6	47,6	155,1	100	FY5874218010-W
	57	152	KV	180	4	15	86	122,5	150	94	FY58742KV
	57	152	KV	180	4	15	86	123	150	105	FY58742KV-L
	57	152	KV	180	4	15	86	123	150	72	FY58742KV-M
	57	152	KV	180	4	15	86,2	123	150	59	FY58742KV-S

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	57	152	KV	180	4	15	86	123,2	150,5	102	FY58742KV-W
	57	152	SAE 197	203	12	11	36	70,5	184	57	FY58742203-S
	57	152	SAE 197	203	12	11	36,5	71	184	95	FY58742203
	57	152,6	SAE 197	203	12	11	36,5	71,1	185	79,5	FYV57
	57	152,6	SAE 197	203	12	11	36,2	70,5	184	79	FYV57-SP SPICER
	57	172	KV	180	4	15	85,5	123	150	102,7	FY57172180KV

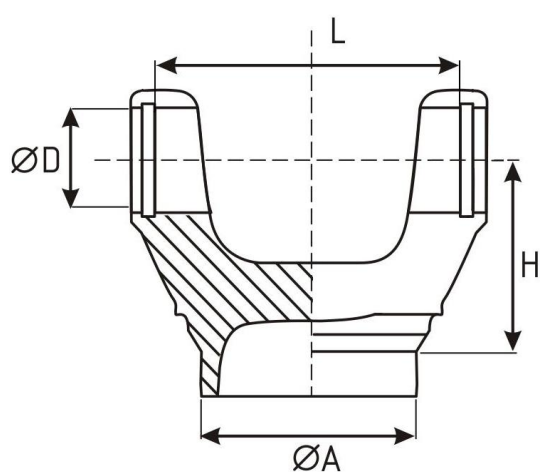
PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	57	172	DIN 110	180	10	16	48	48	155,5	110	FY57172180
	59	167,6	SAE 197	203	12	11	35,8	70,5	184,3	91,3	FY68760203
	59	167,6	DIN 110	180	10	16	48	48	155,5	111	FY6876018010
	59	167,6	KV	180	4	15	86	123	150	101	FY68760KV
	59	167,6	KV	180	4	15	86	122,7	150	100	FY68760KV-SP SPICER
	60	162,8	KV	180	4	15	86	123	150	94	FYSPL250KV

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	65	172	KV	180	4	15	86	122,5	150	75	FY68765KV-S
	65	172	KV	180	4	15	85,9	122,6	149,7	102,1	FY68765KV
	65	172	KV	180	4	15	86,2	122,5	149,8	106	FY68765KV-SP SPICER
	65	172	SAE 197	203	12	11	36	70,5	184	110	FY68765203
	65	172	DIN 140	225	8	16	75,5	75,5	196,2	110	FY58748225
	65	190	KV	208	4 + 2xM1 0		121,6	132,6	180	96,7	FY65190208KV

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	68	95 I/C (166)	KV	180	4	15	85,5	122,5	150	104,5	FY38560KV
	68	117 I/C (193)	KV	203	4	15	94,5	135,5	165	116	FY38568KV
	72	185	KV	200	4	15	94,5	134,5	165	106	FY58750200KV
	72	185	SAE 197	203	12	11	36	70,5	187	108	FY58750203
	72	185	DIN 140	225	8 + 2xM1 6	16	75	75	196,5	108	FY58750-225
	72	185	DIN 140	250	8 + 2xM1 8	18	83,8	83,8	217	108,5	FY58750-250

PICTURE	Ø Cup size D (mm)	Length across cups L (mm)	Spigot B (mm)	Flange diameter A (mm)	Holes	Ø Hole sizes (mm)	X (mm)	Y (mm)	Z (mm)	H (mm)	Part number
	74	217	DIN 140	225	8 + 2xM1 6	16					FY58755225
	74	217	DIN 175	250	8 + 2xM1 8	18					FY58755250
	74	217	DIN 175	285	8 + 2xM2 0	20					FY58755280

TUBE YOKE



Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	19	48	29,2	32	45	TY194832
	19	48	32	35	60,6	TY194835
	20	55	53	60	42	TY205560H

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	20	57		33	78,4	TYGUT11
	22	58,2	36,2	40	45,6	TY2258
	22	58,2			50	TY225860
	22	58,2	72,4	76	55	TY225876M
	23,8	38 (59,5)	41,2	45	49	TY338
	23,8	61,3	36	40 x 2	65	TY6871040
	23,8	61,3	47,8	50,8 x 1,6	34,9	TY6871050
	23,8	61,3	46,2	50	38	TY6871050L
	23,8	61,3	60,6	63,5 x 1,6	36,5	TY6871060

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	23,8	61,3	66,6	70 x 2	45,7	TY6871070
	23,8	61,3	66,7	70 x 2	37	TY6871070S
	23,8	61,3	73,2	76,2 x 1,6	36,5	TY6871076
	24	74	56,5	60	52	TY2474W
	25	63,8	47,5	50	48	TY2564
	25	63,8	28,5	32	34	TY256432M
	25	63,8	47,6	50	40	TY256450M
	25	63,8	47,6	50	48,5	TY256450M-L
	25	63,8	53,5	58	38	TY256458N

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	25	63,8	60,3	63	37	TY256463T
	25	76,8		73	43	TYGUM88
	26	69,8	46,2	50	49,8	TY2670
	26,5	47,7-50,5		70	38	TYGUMZ9
	27	62	60,4	63	38,5	TY276263CO
	27	74,6	47,8	50,8 x 1,63	44,5	TY1300
	27	74,6	60,5	63	44,5	TY130063
	27	74,6	73,3	76	44,5	TY130076
	27	74,6		76,2 x 1,63	44,5	TY130076-2

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	27	74,6	46,2	50 x 2,4	43	TY131050
	27	81,8	46,3	50 x 2,4	49	TY13102
	27	81,8	60,6	63,5 x 1,63	47,5	TY13102,5
	27	81,8	58,9	63,5 x 2,4	47	TY131063
	27	81,8	71,4	76,2 x 2,4	55	TY13103
	27	81,8	72,3	76,2 x 2,4	44,5	TY131076W
	27	81,8	85,8	88,9 x 1,6	43,3	TY131089
	27	92	72,2	76	44	TY1330
	28	52,7/ (80)	63,5	70	46,8	TYGUN29

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	28	56/ (80)	63,5	70	47,2	TYGUMZ6
	28	80		60	47	TY2880
	29	51,8/ (76)		70	52,8	TYTHO
	29	52/ (77)	58,8	63,5	46,2	TYGUIS52
	29	53,1/ (77)		63,5	52	TYGUIS52-1
	29	76,4	60,4	63	50	TY297663T
	29	77	-	60,3	49	TY2977
	30	55-58/ (85)		63	40	TY305560M
	30	55-58/ (85)		73 x 2	50	TY305573M

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	30	55-58/ (85)	72,8	76,2	52	TY305576M
	30	55-60/ (88)	45,1	50	50	TY3055
	30	55-60/ (88)	58,8	63	50	TY305563
	30	55-60/ (88)	66	70	42	TY305570
	30	71,7-74/ (101)		70	55	TYGUM99
	30	81,8	44	50	54	TY2871050
	30	81,8	54,2	60	52,5	TY2871060
	30	81,8	64,1	70	53,5	TY2871070
	30	81,8	72,8	76	52,5	TY2871076

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	30	81,8	76,2	80	53,1	TY2871080
	30	91,6	56,25	60	55,35	TY3134
	30	92	84,6	88,9	51,2	TY1350.01
	30,2	81,8	44,1	50	52,3	TY687201
	30,2	81,8	64	70 x 3	53	TY687202
	30,2	81,8	65,3	70 x 2	53	TY6872070
	30,2	81,8	66,1	70 x 2	72	TY6872070L
	30,2	81,8	64	70 x 3	73	TY6872070L-1
	30,2	81,8	58,8	63	60	TY687203

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	30,2	81,8	71,7	76,2 x 2,4	44,8	TY68720
	30,2	81,8	71,6	76,2 x 2,4	72	TY6872076L
	30,2	81,8	44,9	52 x 3,5	53	TY135050
	30,2	92	54	60	50	TY135060
	30,2	92	66	70	54,4	TY135070
	30,2	92	73,3	76,2 x 1,63	51,2	TY1350
	30,2	92	84,9	88,9 x 2,1	47	TY135089
	30,2	106,3	45,6	50,8 x 2,4	51	TY141050
	30,2	106,3	71,6	76,2 x 2,4	52,9	TY1410

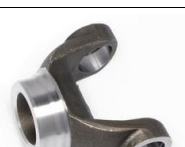
Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	30,2	106,3	71,6	76,2 x 2,4	52,9	TY1410-SP SPICER
	30,2	106,3	84,3	88,9 x 2,4	53	TY141090S
	30,2	106,3	84	88,9 x 2,4	65	TY141090
	32	60-64/ (95)		63	47	TYGUT20
	32	63,8 (92)	62	63	44	TYTD
	34,9	92,2	84,2	90	55	TY68725
	34,9	92,2	84,4	90	56	TY68725-SP SPICER
	34,9	106,3	71,7	76,2 x 2,4	51,5	TY1480
	34,9	106,3	84,2	88,9 x 2,4	51,4	TY148090

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	34,9	106,3	84,3	89 x 2,4	62	TY148090-1
	34,9	106,3	90	84,9	52,6	TY148090W
	34,9	106,3	84,2	88,9 x 2,4	65	TY148090L
	34,9	126,2	84,2	88,9 x 2,4	55,6	TY1550
	34,9	126,2	84	90	56	TY1550-SP
	35	96,8	64,15	70	65,2	TY58710
	35	96,8	74	80	58	TY5871080
	35	96,8	84,1	90	58	TY5871090
	38	89	44	50	65	TY3889

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	38	92	44	50	65	TY3892
	38	60/ (100)	64,1 / 70	70 x 3 / 76,2 x 2,4	57,5 / 68	TY38
	38	110	94	100	94,4	TY38110
	38	148	80	90	62	TY38S
	38	148	80	90	94	TY38S-1
	39,7	115,9	71,5	76,2	71	TY151076
	39,7	115,9	82,2	88,9 x 2,4	73	TY1510
	39,7	115,9	86	90 x 3	72	TY151090
	39,7	115,9	94	100	71	TY1510100

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	40	110	64	70	93,3	TY40110W
	42	72/ (115)	64,2	70	81	TY42
	42	116	82,5	85	70	TY42116
	42	104,5	73,3	76,2	73,3	TY58715
	42	104,5	73	80	82	TY5871580
	42	106	85	90/100	78,2	TY381
	42	106	84	90	80	TY38190
	42	119,4	74,25	80	82,35	TY68735
	42	119,4	84	90 x 3	80	TY6873590

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	42	119,4	94	100	72	TY68735100
	44	121	68	75	85	TY44121
	44	126,6	77,3	85	90	TYV44-SP SPICER
	44	149	81	90	90	TY44S
	47,6	135	92,2	100 x 4	99	TY68740
	47,6	135	111	120 x 4	84,8	TY68740120
	47,6	135	82,5	88,9	75	TY1610
	47,6	135	95	101	75	TY1610L
	48	116,5	75	85	84	TY58720

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	48	126	82/92	92 x 5	97/84	TY48
	48	135	92	100 x 4	104	TY68740.01
	48	135	102,2	120 x 4	90	TY68740.01 120
	48	161	95	100 x 5	96	TY48S
	48	161	90	100 x 5	111	TY48S-1
	48	161	90,1	100 x 5	81	TY48S-2
	49,2	154,8	83	88,9	75	TY1710
	49,2	154,8	95	100	75	TY1710L
	49,2	154,8	95	100	77	TY1710L-SP SPICER

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	49,2	191,5	103	110	85	TY1810
	49,2	191,5	101,6	114,7 x 6,6	87	TY1810-SP SPICER
	49,2	191,5	10 zębów wewnątrz	95	162	TY1810-S
	50	135	82,2	90	87	TY50135
	50	149	90,4	100	100	TY50149
	50	152,6	82,3	90	90	TYV50-SP SPICER
	50	152,6	82	90	103	TYV50
	50	155	94	100	82	TY50155
	50	164	85	90	83	TY50S

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	52	133	79,15	92 x 5 100	88,7	TY58730
	52	133	82,15	90	98,6	TY58730W
	52	147,2	112,15	120 x 4	92,7	TY68745
	53	135	90	100 x 5	116,8	TY53
	53	147,2	102,2	120	96,4	TY53147120
	55	136,9	-	-	-	TYSPL170
	57	144	88,2	100 x 6	104	TY58735100
	57	144	103,7	110 x 6	102,9	TY58735
	57	144	112,1	120	101	TY58735120

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	57	152	98,4	110 x 6	114,2	TY58742
	57	152	98,4	110	104	TY58742W
	57	152	112	120 x 4	100	TY587421201
	57	152	108	120 x 6	100	TY58742120
	57	152,6	88,4/100	100 x 6 110 x 5	88/110	TYV57-SP SPICER
	57	152,6	88	100 x 6	117	TYV57
	57	164	97,5	110 x 6	99	TY57S
	57	164	100	110 x 5	89	TY57S-1
	57	164	-	108 x 5,5	89	TY57S-2

Picture	Ø Cup size D (mm)	Length across cups L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part number
	57	164	85,5	95 x 5	90	TY57S-3
	57	164	82	92 x 5	96	TY57S92
	57	172	130	140	120	TY57172
	59	167,6	120	130	103	TY68760
	60	162,8	120	130	106	TYSPL250
	65	172	108	120 x 6	115	TY58748
	65	172	130	140 x 5	115	TY5878140
	65	190	103,2	116	127	TY65S
	68	95 /(166)	98	110 x 6	123	TY38560110

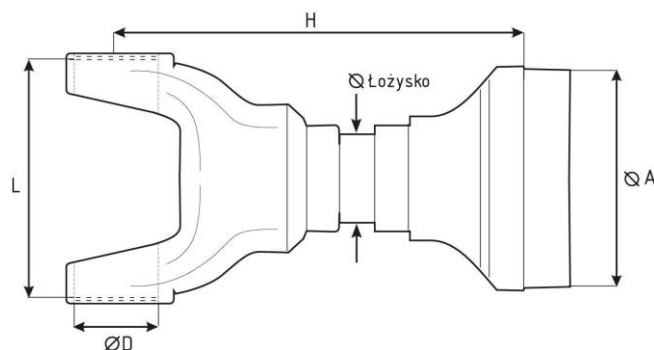
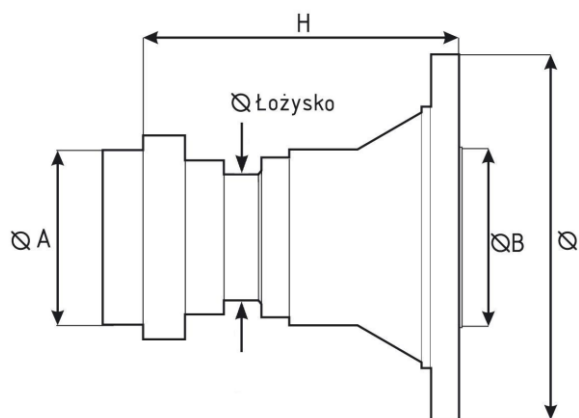
MECHANICAL TUBE YOKES

Picture	Ø Bolt holes of cups D (mm)	Bolt holes across uj L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part Number
	42,9	88,9/ 115	58,2	63	28,8	TY5C
	42,9	88,9/115		58	48	TY5C-SP SPICER
	42,9	88,9/115	58,8	63,5 x 2,4	48	TY5C-BG without thread
	42,9	114,3/ 140,4	71,5	76,2 x 2,4	48,3	TY6C
	42,9	114,3/ 140,4	84,5	90	48,1	TY6C90

Picture	Ø Bolt holes of cups D (mm)	Bolt holes across uj L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part Number
	49,2	117,5/ 148,4	83	88,9 x 3,4	55,5	TY7C
	49,2	117,5/ 148,4	83	88,9 x 3,4	54	TY7C-BG without thread
	49,2	117,5/ 148,4	83	88,9 x 2,4	55,5	TY7C-SP SPICER
	49,2	117,5/ 148,4	84,8	90	34	TY7C-S
	49,2	174,3/ 206,5	88	110	65	TY8C
	71,4	123,8/ 165,1	92,2	100 x 4	55	TY8,5C
	71,4	123,8/ 165,1	88,1	100 x 6	65	TY8,5C-SP SPICER
	71,4	123,8/ 165,1		101,6 x 3,4	63	TY8,5C-TRS
	71,4	168,2/ 209,5	105	115	60,4	TY9C

Picture	Ø Bolt holes of cups D (mm)	Bolt holes across uj L (mm)	Ø Butt size A (mm)	Ø Tube size (mm)	Height H (mm)	Part Number
	71,4	168,2/ 209,5		100	73	TY9C-SP SPICER
	92,1	165,1/ 212,7	110	130	99	TY10C
	92,1	165,1/ 212,7	130	144 x 7	85	TY10C-SP SPICER

MIDSHIP ASSEMBLIES



Pictures	Ø Bearing diameter (mm)	Bearing width (mm)	Ø Flange face (mm)	Spigot B(mm)	No of bolt holes	Ø Bolt hole diameter (mm)	Ø Tube size (mm)	Ø Butt size A (mm)	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	30						63	58,8	29	52 I/C(77)		MSAGUIS52
	30	15	115	DIN 46	4	11	63		---	---		MSATD
	30	12	113	DIN 45,9	4	12	60,6	63	---	---	122	MSAT

Pictures	Ø Bearing diameter (mm)	Bearing width (mm)	Ø Flange face (mm)	Spigot B(mm)	No of bolt holes	Ø Bolt hole diameter (mm)	Ø Tube size (mm)	Ø Butt size A (mm)	Ø Cup size D (mm)	Size across u L (mm)	Length H (mm)	Part number
	30 + CB 75mm		---	---	---	---	50/70	47,5/ 66,5	---	---	152	MSAPC
	30	10	---	---	---	---	50 x 3	46,2	23,8	61,3	119,8	MSA68710
	30	11	---	---	---	---	63,5 x 1,64	60,6	23,8	61,3	176	MSA6871063
	30	10	---	---	---	---	76,2 x 1,64	73,2	23,8	61,3	147	MSA6871076
	30	10	---	---	---	---	60 x 2	56,5	25	63,8	116,5	MSA302564
	30	13	---	---	---	---	50	46,1	27	74,6	118	MSA13001
	30	13	---	---	---	---	76	73,1	27	74,6	147	MSA13002
	30	13	---	---	---	---	63	60,5	27	74,6	143	MSA13003
	30	13	---	---	---	---	63,5	60,5	27	74,6	142	MSA13003W
	30	13	---	---	---	---	50,8 x 2,4	46,2	30,2	81,8	118,3	MSA6872050
	30	13	---	---	---	---	76,2 x 1,64	73,1	30,2	81,8	149	MSA68720
	30	13	---	---	---	---	76	73,2	27	81,8	145	MSA131030

Pictures	Ø Bearing diameter (mm)	Bearing width (mm)	Ø Flange face (mm)	Spigot B(mm)	No of bolt holes	Ø Bolt hole diameter (mm)	Ø Tube size (mm)	Ø Butt size A (mm)	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	30	13	---	---	---	---	76	72,8	27	81,8	134	MSA131030W
	30	13	---	---	---	---	50,8 x 2,4	46,2	27	81,8	113	MSA13103050
	30	13	---	---	---	---	63	60,5	27	81,8	139	MSA13103063
	30	13	---	---	---	---	63,5 x 1,64	60,3	27	81,8	138	MSA13103063 W
	30	13	---	---	---	---	70	68	27	81,8	135	MSA13103070 W
	30	13	---	---	---	---	76,2 x 1,63	73	27	81,8	143	MSA13103076
	35	16	---	---	---	---	60	56,3	30	91,6	130	MSA3134
	35	23	97	DIN 60,3	4	10	63,5 x 1,64	60,6	---	---	114,4	MSA1310
	35 + CB		97	DIN 60,3	4	10	50		---	---		MSA1310-CB
	35	13	---	---	---	---	76	73,2	27	81,8	145	MSA131035
	35	13	97	DIN 60,3	4	10	50	44,2	---	---	110	MSA131050

Pictures	Ø Bearing diameter (mm)	Bearing width (mm)	Ø Flange face (mm)	Spigot B(mm)	No of bolt holes	Ø Bolt hole diameter (mm)	Ø Tube size (mm)	Ø Butt size A (mm)	Ø Cup size D (mm)	Size across u j L (mm)	Length H (mm)	Part number
	35	22	97	DIN 60,3	4	10	63,5	60,7	---	---	116	MSA131063
	35	22	100	SAE 57	6	8	50,8 x 2,4	46,2	---	---	115	MSA35100
	35	22	100	SAE 57	6	8	50,8	46,2	---	---	115	MSA35100UE
	35		100	SAE 57	6	8	70	66,8	---	---	115	MSA3510070
	35	13	---	---	---	---	63,5 x 1,64	59,5	27	92	145	MSA352792
	40	25	120	DIN 69,8	4	12	76,2 x 2,4	71,4	---	---	122	MSA1410
	40	25	120	DIN 69,9	4	11	76,2 x 2,4	71,4	---	---	122	MSA141011
	40	16	120	DIN 69,8	4	12	76,2 x 2,4	71,1	---	---	121,8	MSA1410W
	45	17	---	---	---	---	76,2 x 2,4	71,5	30,2	106,3	165,5	MSA141045
	40	26	120	DIN 80	4	12	76,2 x 2,4	71,4	---	---	123,4	MSA1480

Pictures	Ø Bearing diameter (mm)	Bearing width (mm)	Ø Flange face (mm)	Spigot B(mm)	No of bolt holes	Ø Bolt hole diameter (mm)	Ø Tube size (mm)	Ø Butt size A (mm)	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	40		120	DIN 82,5	6	10,4	76	68,2	---	---	155	MSA40120
	40	43	130	DIN 82,5	8	10	76	68,2	---	---	155,5	MSA40130
	40	27	150	DIN 95	4	12,8	88,9 x 2,4	84,3	---	---	120	MSA1510
	45	50	120	SAE 57	4	10 Gwint.	76	72,3	---	---	130	MSA45120
	45	15	150	DIN 95	4	14	90 x 3	84,1	---	---	102,5	MSA45150
	45	20	150	SAE 90	8	12	100 x 3	94	---	---	120	MSA45150100
	45	17	120	KV	4	11	88,9 x 2,4	84,1	---	---	136,5	MSA68730KV
	45	13	120	SAE 75	8	10	90 x 3	84,1	---	---	130	MSA68730120
	45	15	120	KV	4	11	100 x 3	94	---	---	120	MSA68730120 KV
	45	15	120	SAE 75	8	10	100 x 3	94	---	---	126	MSA68730120100

Pictures	Ø Bearing diameter (mm)	Bearing width (mm)	Ø Flange face (mm)	Spigot B(mm)	No of bolt holes	Ø Bolt hole diameter (mm)	Ø Tube size (mm)	Ø Butt size A (mm)	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	45	15	120	KV	4	11	76,2 x 2,4	71,4	---	---	125	MSA6873076KV
	45	17	150	SAE 90	8	12	90 x 3	84,1	---	---	130	MSA68730150
	45	13	150	KV	4	12	90 x 3	84,1	---	---	130	MSA68730150 KV
	47	20	132	SAE 67	4	M10	70	67	---	---	89,3	MSA47132MBS
	50	28	150	DIN 95	4	14,5	90 x 4	82	---	---	140	MSA50150
	55	23	150	SAE 90	8	12	90 x 4	82	---	---	136,7	MSA55150
	55	45	150	SAE 90	8	12	90 x 3	84	---	---	150	MSA55150W
	55	37	150	SAE 90	8	12	90 x 4	82	---	---	160	MSA55150W1
	55	17	150	KV	4	13	92 x 5	81,9	---	---	135,1	MSA55150KV
	55	22	150	KV	4	13	120 x 3	114	---	---	165	MSA55150120 KV

Pictures	Ø Bearing diameter (mm)	Bearing width (mm)	Ø Flange face (mm)	Spigot B(mm)	No of bolt holes	Ø Bolt hole diameter (mm)	Ø Tube size (mm)	Ø Butt size A (mm)	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	55 + CB mm		150	KV	4	13	120		---	---		MSA55150KV- CB
	55	13	175	DIN 168	8	10	92 x 5	82,2	---	---	135	MSA55175
	55	13	175	DIN 168	8	10	120 x 3	114,1	---	---	165	MSA55175120
	55	17	180	KV	4	15	120 x 3	114,2	---	---	160	MSA55180KV
	55	16	203	DIN 196	12	10	120 x 3	114	---	---	195	MSA55203
	60	32	150	KV	4	13	90 x 5,5	79,1	---	---	170	MSA60150KV
	60	28	165	SAE 95	8	16,3	100 x 5	90,4	---	---	156	MSA60165-W
	60	34	165	SAE 95	8	16	90 x 5,5	79	---	---	168	MSA6016590
	60	34	165	SAE 95	8	16	120 x 6	108,1	---	---	185	MSA60165120

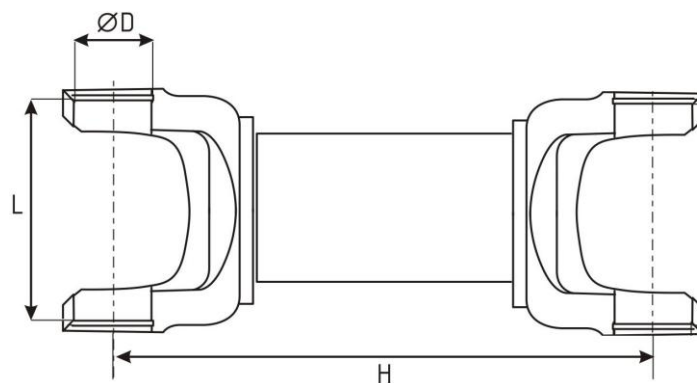
Pictures	Ø Bearing diameter (mm)	Bearing width (mm)	Ø Flange face (mm)	Spigot B(mm)	No of bolt holes	Ø Bolt hole diameter (mm)	Ø Tube size (mm)	Ø Butt size A (mm)	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	60	22	180	KV	4	15	92 x 5	82,1	---	---	141,8	MSA6018092KV
	60	35	180	KV	4	15	100 x 5	90	---	---	165,6	MSA60180100 KV-W
	60	30	180	SAE 110	8	14	100 x 6	88	---	---	175	MSA60180100
	60	30	180	SAE 110	10	16	120 x 4	102,1	---	---	166,3	MSA6018010
	60	22	180	KV	4	15	110 x 6	98,1	---	---	142,7	MSA60180KV
	60	34	180	KV	4	15	120		---	---	175	MSA60180120 KV
	60	20	203	DIN 196	12	11	110	98,1	---	---	156	MSA60203
	60	26	208	KV	4	M12	114,3 x 5,5	103,4	---	---	170	MSA60208KVS
	60	26	208	KV	4	M12	114,3 x 5,5	103	---	---	155	MSA60208KVS+ CB

Pictures	Ø Bearing diameter (mm)	Bearing width (mm)	Ø Flange face (mm)	Spigot B(mm)	No of bolt holes	Ø Bolt hole diameter (mm)	Ø Tube size (mm)	Ø Butt size A (mm)	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	60	30	203	DIN 196	12	10	120 x 6	108,2	---	---	182	MSA60203120
	60	17	---	---	4	---	90 x 4,5	81,2	38	161	185	MSA38S
	60		---	---	4	---	100 x 5	90	48	161	200	MSA48S
	60	20	---	---	4	---	114,7 x 6,6	103	57	164	200	MSA57S
	60	20	---	---	4	---	100 x 4,5	91	57	164	185	MSA57S-Z
	60	17	---	---	---	---	114,7 x 6,6	103	65	190	240	MSA65S
	65	20	150	KV	4	13	120 x 4	114,1	---	---	155	MSA65150KV
	65 + CB 225mm		150	KV	4	13	120 x 3	114,3	---	---	155,4	MSA65150KV- CB-SP SPICER
	65		180	SAE 110	8	16,2	100	94,4	---	---	151	MSA65180100

Pictures	Ø Bearing diameter (mm)	Bearing width (mm)	Ø Flange face (mm)	Spigot B(mm)	No of bolt holes	Ø Bolt hole diameter (mm)	Ø Tube size (mm)	Ø Butt size A (mm)	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	65	30	180	KV	4	15	110 x 5	99,5	---	---	154,7	MSA65180110 KV-W
	65	20	180	SAE 110	10	16	120 x 6	108,2	---	---	151,6	MSA65180
	65	20	180	KV	4	15	120 x 3	114	---	---	155	MSA65180123 KV
	65	20	180	KV	4	15	120 x 4	112	---	---	155	MSA65180124 KV
	65	23	180	KV	4	15	120 x 6	108	---	---	155	MSA65180KV
	70	40	180	SAE 110	10	16	120 x 6	108,1	---	---	175	MSA70180120
	70	22	180	KV	4	15	120 x 4	112	---	---	170	MSA70180KV
	70	40	180	KV	4	15	120 x 6	108,1	---	---	174,6	MSA70180120 KV
	70		180	KV	4	15	120 x 4	112	---	---		MSA70180120 KV-W
	70	40	180	SAE 110	10	16	130 x 6	118	---	---	195	MSA70180130

Pictures	Ø Bearing diameter (mm)	Bearing width (mm)	Ø Flange face (mm)	Spigot B(mm)	No of bolt holes	Ø Bolt hole diameter (mm)	Ø Tube size (mm)	Ø Butt size A (mm)	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	70	40	180	KV	4	15	130 x 6	118,1	---	---	190	MSA70180130 KV
	70	30	180	KV	4	15	130	123,4	---	---	155	MSA70180130 KV-W
	70	40	180	SAE 110	10	16	140 x 5	130	---	---	185	MSA70180140
	70	40	180	KV	4	15	140 x 5	130	---	---	185	MSA70180140 KV
	75	18	180	KV	4	15,5	120 x 4	112,3	---	---	176	MSA75180KV
	75	32	180	KV	4	15	140 x 5	130,4	---	---	195	MSA75180140 KV-W

YOKE SHAFT ASSEMBLIES – SHORT COUPLES



Picture	type	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	2	26	69,8	145	KW2670145
	2	27	81,8	175	KW1310175W

Picture	type	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	2	27	81,8	180	KW1310180
	2	27	81,8	185	KW1310185
	2	27	81,8	185	KW1310185W
	2	27	81,8	285	KW1310285
	2	30	81,8	290	KW28710290
	2	30,2	81,8	290	KW68720290
	2	30,2	106,3	174	KW1410174
	2	30,2	106,3	187	KW1410187
	2	30,2	106,3	195	KW1410195W

Picture	type	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	2	30,2	106,3	200	KW1410200
	2	30,2	106,3	220	KW1410220
	2	30,2	106,3	240	KW1410240
	2	30,2	106,3	331	KW1410331
	2	30,2	106,3	222	KW68720222W
	2	34,9	106,3	238	KW68730238
	2	34,9	106,3	318	KW68730318
	2	34,9	106,3	330	KW68730330
	2	34,9	126,2	154	KW1550154W

Picture	type	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	2	34,9	126,2	260	KW1550260
	2	35	96,8	213	KW58710213
	2	35	96,8	300	KW58710300
	2	39,7	115,9	170	KW1510170
	2	39,7	115,9	270	KW1510270
	2	42	104,5	250	KW58715250
	2	42	104,5	258	KW58715258
	2	42	104,5	365	KW58715365
	2	42	106	255	KW381255

Picture	type	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	2	42	106	365	KW381365
	2	42	119,4	318	KW68735318
	2	44	121,6	310	KW44121310
	2	47,6	135	247	KW68740247
	2	47,6	135	252	KW68740252
	2	47,6	135	260	KW68740260
	2	47,6	135	280	KW68740280
	2	47,6	135	308	KW68740308
	2	47,6	135	315	KW68740315

Picture	type	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	2	47,6	135	365	KW68740365
	2	47,6	135	400	KW68740400
	2	48	116,5	385	KW58720385
	2	48	126	260	KW48126260
	2	48	135	247	KW68740247.01
	2	48	135	315	KW68740.01315
	2	49,2	154,8	274	KW68750274
	2	50	149	330	KW50149330
	2	52	133	260	KW58730260

Picture	type	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	2	52	133	260	KW58730266W
	2	52	133	300	KW58730300
	2	52	133	300	KW58730300W
	2	52	133	400	KW58730400
	2	52	133	400	KW58730400W
	2	52	147,2	270	KW68745270
	2	52	147,2	290	KW68745290
	2	52	147,2	325	KW68745325
	2	52	147,2	346	KW68745346

Picture	type	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	2	52	147,2	376	KW68745376
	2	52	147,2	430	KW68745430
	2	52	147,2	430	KW68745430-1
	2	53	135	270	KW53135270
	2	57	144	320	KW57144320
	2	57	144	420	KW57144420
	2	57	152	230	KW58742230
	2	57	152	245	KW58742245
	2	57	152	260	KW58742260

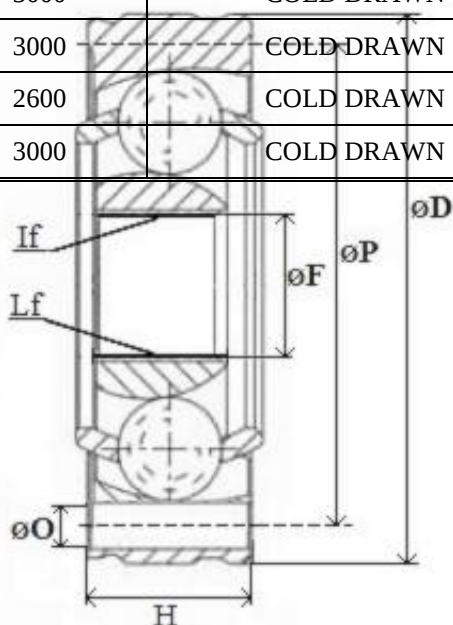
Picture	type	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	2	57	152	285	KW58742285
	2	57	152	293	KW58742293
	2	57	152	313	KW58742313
	2	57	152	317	KW58742320
	2	57	152	340	KW58742340
	2	57	152	360	KW58742360
	2	57	152	435	KW58742435
	2	57	152	435	KW58742435W
	2	57	152	505	KW58742505

Picture	type	Ø Cup size D (mm)	Size across uj L (mm)	Length H (mm)	Part number
	2	57	152	505	KW58742505W
	2	65	172	292	KW68755292
	2	65	172	525	KW68755525
	2	72	185	500	KW58750500
	2	7C	-	210	KW7C210
	2	8,5C	-	210	KW85C210
	2	8,5C	-	270	KW85C270TRS
	2	9C	-	270	KW9C270

TUBING

Tube size OD (mm)	Wall thickness (mm)	Length (mm)	Comments	Part Number
38	1,4	3000	COLD DRAWN	RU3814
50,8	1,63	3000	COLD DRAWN	RU5116
50	2,4	3000	COLD DRAWN	RU5024
50	3	3000	COLD DRAWN	RU503
60	2	3000	COLD DRAWN	RU602
63,5	1,7	3000	COLD DRAWN	RU6317
63,5	2,5	3000	COLD DRAWN	RU6325
70	2	3000	COLD DRAWN	RU702
70	3	3000	COLD DRAWN	RU703
76,2	1,63	3000	COLD DRAWN	RU7616
76,2	2,4	2900	COLD DRAWN	RU7624
88,9	2,4	3000	COLD DRAWN	RU8924
90	3	3000	COLD DRAWN	RU903
90	4	3000	COLD DRAWN	RU904
90	5	3000	COLD DRAWN	RU905
92	5	2350	COLD DRAWN	RU925
100	4,5	3000	COLD DRAWN	RU10045
100	5	3000	COLD DRAWN	RU1005
100	6	3000	COLD DRAWN	RU1006
110	6	3000	COLD DRAWN	RU1106
120	3	3000	COLD DRAWN	RU1203
120	4	3000	COLD DRAWN	RU1204
120	6	3000	COLD DRAWN	RU1206
130	5	3000	COLD DRAWN	RU1305
130	6	3000	COLD DRAWN	RU1306
140	5	2600	COLD DRAWN	RU1405
144	7	3000	COLD DRAWN	RU1447

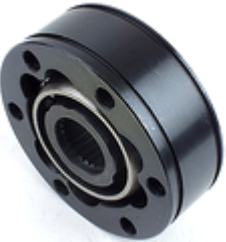
JOINTS



PROPSHAFT CV

Picture	Spline count If	CV-Joint ØD	CV-Joint width H	Major spline diameter Lf	Ø Minor Spline diameter øF	Ø Bolt hole size øO	Ø PCD øP	Ø Butt size	Part number
	24	78	23,4	21	20,5	8	66	---	VO78/ME733
	19	80	24,3	19,5	22,3	8	67,2	---	HO805
	25	84	26	28,8	20,7	8	71,5	---	AD305-E
	25	86		23	28,1	---	---		AD351MS
	19	86	22,5	25,7	22,65	8	74	---	ME735
	20	86	20,9	21,5	27,8	8	74	---	VO86/ME734

Picture	Spline count If	CV-Joint ØD	CV-Joint width H	Major spline diameter Lf	Ø Minor Spline diameter øF	Ø Bolt hole size øO	Ø PCD øP	Ø Butt size	Part number
	21	86	27,5	21,3	23,7	8	73,8	---	SK305-E
	25	88		25	28	---	---		AD353MS
	24	93,5	32	23,9	27	8	80	---	CVJ009
	23	94	52,6	22	27	8	80	---	MI331
	23	94	52,6	22	27	8	80		MI331Y
	24	94	32	29	26,98	8	80	---	VO701

Picture	Spline count If	CV-Joint ØD	CV-Joint width H	Major spline diameter Lf	Ø Minor Spline diameter øF	Ø Bolt hole size øO	Ø PCD øP	Ø Butt size	Part number
	24	94	32	26,5	26,7	8	78	---	VO701-E
	24	94	32	24	27	10	80	---	VO701-KS
	24	94	33	29	26,98	8	78	---	VO702-E
	30	94	27	26,6	25	10	81	---	RV251
	30	94	27	---	---	8	80	47,6	RV251Y
	25	95	70			8		---	RV100
	25	95	70			8		56,7	RV100Y

Picture	Spline count If	CV-Joint ØD	CV-Joint width H	Major spline diameter Lf	Ø Minor Spline diameter øF	Ø Bolt hole size øO	Ø PCD øP	Ø Butt size	Part number
	30	95	27	---	---	10	81	60,4	ME277Y
	25	100	30	24	27,8	8	86	---	ME807
	25	100	30	24	27,8	8	86		ME807Y
	25	100	30	24,2	27,6	8	86	--	ME807-E
	25	100	30	24		8,5			ME840
	25	100	31,7	33,1	27,5	8	86	---	CVJ018
	25	100	32	28	27,6	8	86	---	BM305

Picture	Spline count If	CV-Joint ØD	CV-Joint width H	Major spline diameter Lf	Ø Minor Spline diameter øF	Ø Bolt hole size øO	Ø PCD øP	Ø Butt size	Part number
	25	100	32	29	27,8	10	86	---	BM305-E
	25	100	40	40,5	28	8	86	---	CH501-E
	25	100	40	40,5	28	8	86	32	CH501Y
	25	100	40	40	28	8	86	---	ME709
	25	100	29,5			10	86	---	IA006
	25	100	29,5	---	---	10	86	66,5	IA006Y
	25	100	29	---	---	10	86	47,5	IA007Y

Picture	Spline count If	CV-Joint ØD	CV-Joint width H	Major spline diameter Lf	Ø Minor Spline diameter øF	Ø Bolt hole size øO	Ø PCD øP	Ø Butt size	Part number
	26	100	32	27,7	29	8	81	---	ME262
	26	100	42,1	38,8	28,3	8	86	---	CVJ011
	26	100	32	---	---	8	86	60,4	ME262Y
	26	100	42	33,3	29	8	81	---	HY318
	28	110	38	26,3	29,5	10	91	---	CVJ013
	28	114	33,7	36,9	29,5	11	98	---	CVJ013B
	30	100	37	37,5	24,9	8	85,6	---	CVJ008

Picture	Spline count If	CV-Joint ØD	CV-Joint width H	Major spline diameter Lf	Ø Minor Spline diameter øF	Ø Bolt hole size øO	Ø PCD øP	Ø Butt size	Part number
	30	100	---	---	---	10	86	47,7	MI330Y
	32	100	28	27,2	26,8	10	86	---	BM725
	32	100	28	---	---	10	86	55,5	BM317Y
	32	100	35	34/39	26,9	8	86	---	VW704
	32	100	35	34/39	26,7	8	86	---	VW704-E
	35	100	28,4	29	28,8	8	86	---	ME305-E
	26	107	35	32,2	28,8	8	91	---	VW712

Picture	Spline count If	CV-Joint ØD	CV-Joint width H	Major spline diameter Lf	Ø Minor Spline diameter øF	Ø Bolt hole size øO	Ø PCD øP	Ø Butt size	Part number
	26	107	35	32	28,8	8	91	---	VW712-E
	28	108	28	27,4	31,2	10	94	---	VW022
	28	108	40	27,7	31,2	10	94	---	PS701
	28	108	32	---	---	10	95	60,5	IA005Y
		108	32	---	---	10	95	60,5	IA004Y
	28	110	38	26,4	29,3	10	91	---	CVJ013

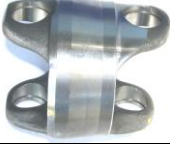
Picture	Spline count If	CV-Joint ØD	CV-Joint width H	Major spline diameter Lf	Ø Minor Spline diameter øF	Ø Bolt hole size øO	Ø PCD øP	Ø Butt size	Part number
	30	113	34,6	28,3	30,5	10	95,4	---	CVJ012
	22	Flange 115	130	--	---	4x10	Lock DIN 73		CVJ002
	35	124	48,7	25,1	29	10	107	---	FD861
	35	124		25,1	29	10	107		FD861Y

PROPSHAFT COUPLINGS

Picture	Outside diameter (mm)	Bolt hole PCD (mm)	Ø Bolt size (mm)	Thickness (mm)	Application	Part Number
	156	74	10	32/41	MERCEDES 209-410	ZE-MBS
	138	105	12	35	FORD Transit	ZGFT
	139	106	12	35	FORD Transit 2000-2006	ZGFT00
	155	120	14	43,5	FORD Transit 2006 ->	ZGFT06
	106,5	78,6	10	28	BMW X5 (E53)	ZGBMX5
	107	78,6	12	32	HYUNDAI Santa Fe	ZGHSF
	119	90	10	32	HYUNDAI Santa Fe	ZGHSF1
	143	111	12	38	VW Touareg, PORSCHE Cayenne	ZGPC
	128	96	12	30	RANGE ROVER	ZGRR

Picture	Outside diameter (mm)	Bolt hole PCD (mm)	Ø Bolt size (mm)	Thickness (mm)	Application	Part Number
	114	80	10	26	RENAULT Scenic RX4	ZGRS

DOUBLE KNUCKLES

Picture	UJ Size	Dimensions				Tube size	Length	Part number
		Diameter	Spigot	No of holes	Bolt hole sizes			
	27 x 70	---	---	---	---	---	63	KOSZ 27-70
	27 x 81,8	---	---	---	---	---	75	KOSZ 27-818
	30,2 x 81,8	---	---	---	---	---	70	KOSZ 302-818
	30,2 x 80	---	---	---	---	---	70	KOSZ 30280
	35 x 96,8	---	---	---	---	---	80	KOSZ 35968H
	38 x 107	---	---	---	---	---	71	KOSZ 38107
	28,6 x 49 (76,3)	110	SAE 45,8	---	---	63	165	DKTHB
	28,6 x 49 (76,3)	115	SAE 45,9	4	10	63	165	DKTH 6060
	28,6 x 49 (76,3)	115	SAE 45,9	4	10	63	165	DKTH 6068

Picture	UJ Size	Dimensions				Tube size	Length	Part number
		Diameter	Spigot	No of holes	Bolt hole sizes			
	28,6 x 49 (76,3)	115	SAE 45,9	4	10	63	165	DKTH 6170
	27 x 74,6		SAE 64,9	---	---	50	160	DKLR-1
	28 x 49 (76)	105	SAE 64,9	---	---	50	160	DKLR
	28 x 49 (76)	103	SAE 64,9	---	---	45	160	DKNP
	27 x 70	shaft outer diameter 37	inner spline 18/18	---	inner diameter spline 26,1	---	236	DKCS
	30 x 80	shaft outer diameter 46	inner spline 22/22	---	inner diameter spline 31,6	---	270	DKCL
	28.6 x 62 I/C (92.3mm)	125,5	DIN 79,4	4 x 11,5	X = 77,3 Y = 75,8 Z = 108,3	44,4	170	DKJ
	27 x 81,8	113	DIN 50,8	4 without thread	X = 63 Y = 63 Z = 90	63,5 (Ø59,5)	147,5	DK79G
	27 x 81,8	---	---	4 threaded	X = 38 Y = 59,7 Z = 70,5	63,5 (Ø59,5)	104,5	DK96

Picture	UJ Size	Dimensions				Tube size	Length	Part number
		Diameter	Spigot	No of holes	Bolt hole sizes			
	27 x 81,8	---	---	4 threaded	X = 38,3 Y = 59,6 Z = 71	63,5 (Ø59,5)	110	DK96L
	27 X 81,8	---	---	4 threaded	X = 38 Y = 59,7 Z = 70,5	50 (Ø44,9)	104,5	DK23
	27 X 81,8	117	SAE 69,8	4 X	X = 77 Y = 77 Z = 95	63	145	DKMM
	27 X 81,8	120	DIN 75	8 x 10	X = 39 Y = 39 Z = 101,5	63,5 (Ø60)	180	DK68715 120-SP SPICER
	27 X 92	128	DIN 79,3	4 without thread	X = 76 Y = 76 Z = 108	63,5 (Ø59,5)	145	DK85D
	27 X 92	132	DIN 50,8	4 threaded	X = 76 Y = 76 Z = 108	63,5 (Ø59,5)	150	DK85F
	27 X 92	---	---	4 threaded	X = 39 Y = 73,3 Z = 82	63,5 (Ø59,5)	106	DK11

Picture	UJ Size	Dimensions				Tube size	Length	Part number
		Diameter	Spigot	No of holes	Bolt hole sizes			
	27 X 92	---	---	4 threaded	X = 39 Y = 73,3 Z = 82	76 (Ø73)	104	DK12
	28,6 X 59,5 I/C (91,5mm)	125	DIN 79,3	4 threaded	X = 76,8 Y = 76,8 Z = 107,8	50 (Ø44,9)	160	DK69
	30,2 X 92	130	DIN 50,8	4 threaded	X = 77 Y = 77 Z = 108,5	70 (Ø65,8)	155	DK55
	30,2 X 92	130	DIN 79,3	4 X 11,5	X=76,4 Y=76,4 Z=108	63,5 (Ø 59,7)	155	DK56
	30,2 X 92	130	DIN 67,9	4 threaded	X = 77 Y = 77 Z = 108,5	88,9 (Ø84,8)	156,6	DK54
	48 X 116,5	150	KV	4 x 13	X = 74,7 Y = 106,3 Z = 130	85 x 5	273	DK58720 KV-SP SPICER
	48 X 116,5	150	DIN 90	8 X 12	X = 50 Y = 50 Z = 130	76	265	DK58720- SP SPICER
	48 X 116,5	150	DIN 90	8 X 12	X = 50 Y = 50 Z = 130		285	DK58720

Picture	UJ Size	Dimensions				Tube size	Length	Part number
		Diameter	Spigot	No of holes	Bolt hole sizes			
	48 x 116,5	150	DIN 90	8 x 12	X = 50 Y = 50 Z = 130	92	270	DK58720-1
	57 X 144	180	DIN 110	8 X 16	X=59,7 Y=59,7 Z=155	110 X 6	320	DK58735- SP SPICER

BALANCING WEIGHTS

part number	weight
W4	4 grams
W5	5 grams
W6	6 grams
W8	8 grams
W9	9 grams
W10	10 grams
W12	12 grams
W14	14 grams
W15	15 grams
W16	16 grams
W18	18 grams
W20	20 grams
W21	21 grams
W22	22 grams
W24	24 grams
W25	25 grams
W26	26 grams
W28	28 grams
W30	30 grams
W32	32 grams
W40	40 grams
W42	42 grams
W50	50 grams

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						
DSLRF	695	51,8/ 63,6	2 CV Joints - 94mm; holes 6x8mm	---	---	TVB500520/ TVB500040/ TVB500510
 LR Discovery 3, 4, rear, 2004-12						
DSLDR	1300	70/76	27 x 74,6	---	- Ø115mm; SAE 65; 4x10mm; 67 x 67 x 95	TVB500360
 Land Rover Discovery 3, 5, 2004-12						
DSLDR1	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-> Original						
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. –						
HCMPPA	955	76,2	---	29	---	3401A019
 Mitsubishi Pajero 3.2DID, M.T. -						
HCMPPM	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; teftlon						
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 łóż. 60mm	
 Scania P600, rear - ORIGINAL						
HCST	1905	114,7 x 6,6	65 x 190 SKF	---	FY - Ø 208KV	
 Mercedes Actros, front						
HCMBAF	2205	140 x 5	68 x 89 I/C (166)	---	FY - Ø 180KV, MSA - Ø 180KV, CB - Ø łóż. 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)	Splines 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)	Splines 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