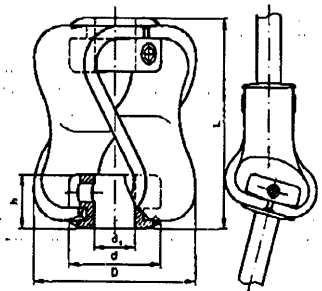


K-COUPPLERS

- High flexibility
- Compact design
- Oil and solvent resistant

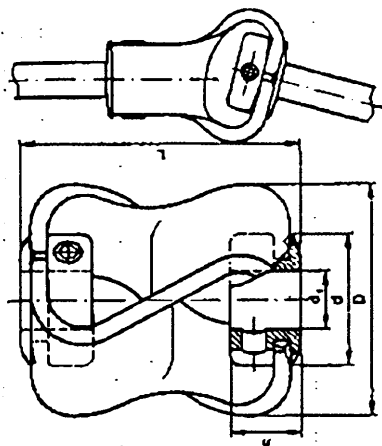
Two steel hubs to accept a wide range of shaft diameters are separated by a double loop of polyurethane elastomeric material which will flex in any direction. The hubs are swaged to the element by a lifelong crimp which ensures full security. Set screws secure the hubs to the shafts.



Order Code	Size	Bore Dia.	Bore Codes	Max Torque	Max Angular Misalignment (deg.)	Max Parallel Misalignment	Max Axial Compression		Dimensions				Max Bore Dia	Fastener	Weight (g)
							for assy.	in operation	D	L	d	h			
KCP.5801.1414	1	3 x 3	1414	0.34	10	2.4	21.5	4.8	28.5	28.5	17.5	8	9.5	M4	25.00
KCP.5801.1818	1	4 x 4	1818	0.34	10	2.4	21.5	4.8	28.5	28.5	17.5	8	9.5	M5	26.00
KCP.5801.2222	1	6 x 6	2222	0.34	10	2.4	21.5	4.8	28.5	28.5	17.5	8	9.5	M6	27.00
KCP.5801.2828	1	8 x 8	2828	0.34	10	2.4	21.5	4.8	28.5	28.5	17.5	8	9.5	M7	28.00
KCP.5802.1818	2	4 x 4	1818	1.35	15	3.2	31.75	7.5	47.6	44.5	25.5	12.6	12.7	M5	93.00
KCP.5802.2222	2	6 x 6	2222	1.35	15	3.2	31.75	7.5	47.6	44.5	25.5	12.6	12.7	M6	94.00
KCP.5802.2828	2	8 x 8	2828	1.35	15	3.2	31.75	7.5	47.6	44.5	25.5	12.6	12.7	M7	95.00
KCP.5802.3232	2	10 x 10	3232	1.35	15	3.2	31.75	7.5	47.6	44.5	25.5	12.6	12.7	M8	96.00
KCP.5802.3535	2	12 x 12	3535	1.35	15	3.2	31.75	7.5	47.6	44.5	25.5	12.6	12.7	M9	97.00
KCP.5803.2222	3	6 x 6	2222	3.16	15	4.8	39	9.2	54	54	31.8	15.8	16	M6	125.00
KCP.5803.2828	3	8 x 8	2828	3.16	15	4.8	39	9.2	54	54	31.8	15.8	16	M7	126.00
KCP.5803.3232	3	10 x 10	3232	3.16	15	4.8	39	9.2	54	54	31.8	15.8	16	M8	127.00
KCP.5803.3535	3	12 x 12	3535	3.16	15	4.8	39	9.2	54	54	31.8	15.8	16	M9	128.00
KCP.5803.3838	3	14 x 14	3838	3.16	15	4.8	39	9.2	54	54	31.8	15.8	16	M10	129.00
KCP.5803.4242	3	16 x 16	4242	3.16	15	4.8	39	9.2	54	54	31.8	15.8	16	M11	130.00
KCP.5804.2222	4	6 x 6	2222	4.51	15	3.2	40.3	10.2	54	54	31.8	15.8	16	M5	134.00
KCP.5804.2828	4	8 x 8	2828	4.51	15	3.2	40.3	10.2	54	54	31.8	15.8	16	M6	135.00
KCP.5804.3232	4	10 x 10	3232	4.51	15	3.2	40.3	10.2	54	54	31.8	15.8	16	M7	136.00
KCP.5804.3838	4	14 x 14	3838	4.51	15	3.2	40.3	10.2	54	54	31.8	15.8	16	M8	137.00
KCP.5804.4242	4	16 x 16	4242	4.51	15	3.2	40.3	10.2	54	54	31.8	15.8	16	M9	138.00

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					Max Angular Misalignment	Max Parallel Misalignment			D	L	d	h			
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KCP.5801.2222	1	6 x 6	2222	0.34	10	2.4	2.4	21.5	4.8	28.5	17.5	8	9.5	M6	27.00
KCP.5801.2828	1	8 x 8	2828	0.34	10	2.4	2.4	21.5	4.8	28.5	17.5	8	9.5	M7	28.00
KCP.5802.1818	2	4 x 4	1818	1.35	15	3.2	3.2	31.75	7.5	47.6	25.5	12.6	12.7	M5	93.00
KCP.5802.2222	2	6 x 6	2222	1.35	15	3.2	3.2	31.75	7.5	47.6	25.5	12.6	12.7	M6	94.00
KCP.5802.2828	2	8 x 8	2828	1.35	15	3.2	3.2	31.75	7.5	47.6	25.5	12.6	12.7	M7	95.00
KCP.5802.3232	2	10 x 10	3232	1.35	15	3.2	3.2	31.75	7.5	47.6	25.5	12.6	12.7	M8	96.00
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KCP.5803.2222	3	6 x 6	2222	3.16	15	4.8	4.8	39	9.2	54	31.8	15.8	16	M6	125.00
KCP.5803.2828	3	8 x 8	2828	3.16	15	4.8	4.8	39	9.2	54	31.8	15.8	16	M7	126.00
KCP.5803.3232	3	10 x 10	3232	3.16	15	4.8	4.8	39	9.2	54	31.8	15.8	16	M8	127.00
KCP.5803.3535	3	12 x 12	3535	3.16	15	4.8	4.8	39	9.2	54	31.8	15.8	16	M9	128.00
KCP.5803.3838	3	14 x 14	3838	3.16	15	4.8	4.8	39	9.2	54	31.8	15.8	16	M10	129.00
KCP.5803.4242	3	16 x 16	4242	3.16	15	4.8	4.8	39	9.2	54	31.8	15.8	16	M11	130.00
KCP.5804.2222	4	6 x 6	2222	4.51	15	3.2	3.2	40.3	10.2	54	31.8	15.8	16	M5	134.00
KCP.5804.2828	4	8 x 8	2828	4.51	15	3.2	3.2	40.3	10.2	54	31.8	15.8	16	M6	135.00
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KCP.5804.3838	4	14 x 14	3838	4.51	15	3.2	3.2	40.3	10.2	54	31.8	15.8	16	M8	137.00
KCP.5804.4242	4	16 x 16	4242	4.51	15	3.2	3.2	40.3	10.2	54	31.8	15.8	16	M9	138.00