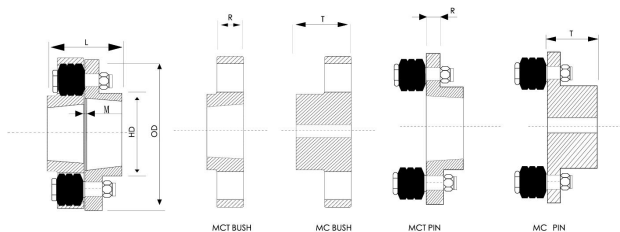


MC/MCT COUPLINGS



MC COUPLINGS

SIZE	max bore (mm)		OD(mm) OD-outside dimension	HD(mm) hub diameter		L(mm) length	M(mm) M-gap	R-flange length		T-length through bore	Spares Number of pin (pcs)	spares pin Size
	pin half	bush half		pin half	bush half			pin half	bush half			
MC020	28	20	89	38	33	72	6	12	23	33	6	M8
MC030	38	32	127	64	51	88	6	12	26	41	4	M10
MC038	42	38	132	70	64	102	6	12	26	48	6	M10
MC042	48	42	146	82	70	118	6	12	26	56	8	M10
MC048	55	48	171	90	82	128	6	17	33	61	6	M12
MC058	65	58	193	106	97	142	6	17	33	68	8	M12
MC070	80	70	216	128	117	159	7	17	33	76	10	M12
MC075	85	75	254	142	127	183	7	30	56	88	8	M20
MC085	90	85	279	162	147	207	7	30	56	100	10	M20
MC105	115	105	330	200	180	241	7	30	56	117	12	M20
MC120	130	120	370	232	206	271	7	46	76	132	10	M24
MC135	135	135	419	240	230	301	7	46	76	147	12	M24
MC150	150	150	457	260	256	337	7	46	76	165	14	M24
MC170	170	170	533	292	292	383	7	63	92	188	10	M36
MC190	190	190	597	330	330	429	7	63	92	211	12	M36
MC215	215	215	660	368	368	481	7	63	92	237	14	M36

MCT COUPLINGS

SIZE	bush no max bore		OD(mm) OD-outside dimension	HD(mm) hub diameter		L(mm) length	M(mm) M-gap	R-flange length		Spares Number of pin (pcs)	spares pin Size	T-length through bore	
	pin half	bush half		pin half	bush half			pin half	bush half			pin half	bush half
MCT042	1610-42	1215-32	146	82	78	69	6	12	26	8	M10	25	38
MCT048	2012-50	1615-42	171	90	82	76	6	17	33	6	M12	32	38
MCT058	2517-65	2012-50	193	106	97	83	6	17	33	8	M12	44	33
MCT070	3020-75	2517-65	216	128	117	102	7	17	33	10	M12	51	44
MCT085	3535-100	3030-75	279	162	148	172	7	30	56	10	M20	89	76
MCT105	4040-110	3535-100	330	200	180	198	7	30	56	12	M20	102	89
MCT120	4040-110	4040-110	370	232	206	211	7	46	76	10	M24	102	102
MCT135	4545-125	4545-125	419	240	230	235	7	46	76	12	M24	114	114
MCT150	5050-125	5050-125	457	260	256	261	7	46	76	14	M24	127	127