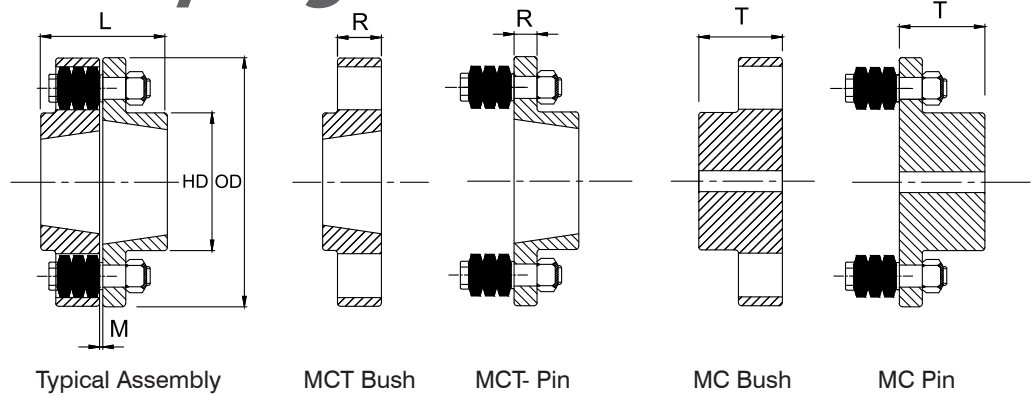


MC/MCT-Coupling



MC coupling

Catalog	Bush No Max Bore		OD	HD		L	M	R Flange Length		T Flange Length		No. of pins	Pin Size
	Pin Half	Bush Half		Pin Half	Bush Half			Pin Half	Bush Half	Pin & Bush Halves			
MC-020	28	20	89	38	33	72	6	12	23	33		6	M8
MC-030	38	32	127	64	51	88	6	12	26	41		4	M10
MC-038	42	38	132	70	64	102	6	12	26	48		6	M10
MC-042	48	42	146	82	70	118	6	12	26	56		8	M10
MC-048	55	48	171	90	82	128	6	17	33	61		6	M12
MC-058	65	58	193	106	97	142	6	17	33	68		8	M12
MC-070	80	70	216	128	117	159	7	17	33	76		10	M12
MC-075	85	75	254	142	127	183	7	30	56	88		8	M20
MC-085	90	85	279	162	147	207	7	30	56	100		10	M20
MC-105	115	105	330	200	180	241	7	30	56	117		12	M20
MC-120	130	120	370	232	206	271	7	46	76	132		10	M24
MC-135	135	135	419	240	230	301	7	46	76	147		12	M24
MC-150	150	150	457	260	256	337	7	46	76	165		14	M24

MCT coupling

Catalog	Bush No Max Bore		OD	HD		L	M	R Flange Length		T Flange Length		No. of pins	Pin Size
	Pin Half	Bush Half		Pin Half	Bush Half			Pin Half	Bush Half	Pin Half	Bush Half		
MCT-042	1610-42	1215-32	146	82	78	69	6	12	26	25	38	8	M10
MCT-048	2012-50	1615-42	171	90	82	76	6	17	33	32	38	6	M12
MCT-058	2517-65	2012-50	193	106	-	83	6	17	33	44	33	8	M12
MCT-070	3020-75	2517-65	216	128	117	102	7	17	33	51	44	10	M12
MCT-085	3535-90	3030-75	279	162	148	172	7	30	56	89	76	10	M20
MCT-105	4040-100	3535-90	330	200	180	198	7	30	56	102	89	12	M20
MCT-120	4040-100	4040-100	370	232	206	211	7	46	76	102	102	10	M24
MCT-135	4545-110	4545-110	419	240	230	235	7	46	76	114	114	12	M24
MCT-150	5050-125	5050-125	457	260	256	261	7	46	76	127	127	14	M24

Keyway dimensions conform to DIN 6885, JIS B 1310-1976, UNI 6604-1969, GB 1095-1979 standards.

ORDERING NOMENCLATURE FOR MC / MCT Coupling hubs

MC-150-1 or 2

