



- Does not mar the shaft
- Width tolerance: $+.08\text{mm}/-.25\text{mm}$
- Single point faced

PART NUMBER STEEL	PART NUMBER ALUMINUM	PART NUMBER STAINLESS STEEL	BORE B (mm)	OUTER DIAM. OD (mm)	WIDTH W (mm)	FORGED CLAMP SCREW
MCL-3-F	MCL-3-A	MCL-3-SS	3	16	9	M3X8
MCL-4-F	MCL-4-A	MCL-4-SS	4	16	9	M3X8
MCL-5-F	MCL-5-A	MCL-5-SS	5	16	9	M3X8
MCL-6-F	MCL-6-A	MCL-6-SS	6	16	9	M3X8
MCL-7-F	MCL-7-A	MCL-7-SS	7	18	9	M3X8
MCL-8-F	MCL-8-A	MCL-8-SS	8	18	9	M3X8
MCL-9-F	MCL-9-A	MCL-9-SS	9	24	9	M3X10
MCL-10-F	MCL-10-A	MCL-10-SS	10	24	9	M3X10
MCL-11-F	MCL-11-A	MCL-11-SS	11	28	11	M4X12
MCL-12-F	MCL-12-A	MCL-12-SS	12	28	11	M4X12
MCL-13-F	MCL-13-A	MCL-13-SS	13	30	11	M4X14
MCL-14-F	MCL-14-A	MCL-14-SS	14	30	11	M4X14
MCL-15-F	MCL-15-A	MCL-15-SS	15	34	13	M5X16
MCL-16-F	MCL-16-A	MCL-16-SS	16	34	13	M5X16
MCL-17-F	MCL-17-A	MCL-17-SS	17	36	13	M5X16
MCL-18-F	MCL-18-A	MCL-18-SS	18	36	13	M5X16
MCL-19-F	MCL-19-A	MCL-19-SS	19	40	15	M6X16
MCL-20-F	MCL-20-A	MCL-20-SS	20	40	15	M6X16
MCL-21-F	MCL-21-A	MCL-21-SS	21	42	15	M6X16
MCL-22-F	MCL-22-A	MCL-22-SS	22	42	15	M6X16
MCL-23-F	MCL-23-A	MCL-23-SS	23	45	15	M6X16
MCL-24-F	MCL-24-A	MCL-24-SS	24	45	15	M6X16
MCL-25-F	MCL-25-A	MCL-25-SS	25	45	15	M6X16
MCL-26-F	MCL-26-A	MCL-26-SS	26	48	15	M6X16
MCL-28-F	MCL-28-A	MCL-28-SS	28	48	15	M6X16
MCL-30-F	MCL-30-A	MCL-30-SS	30	54	15	M6X18
MCL-32-F	MCL-32-A	MCL-32-SS	32	54	15	M6X18
MCL-34-F	MCL-34-A	MCL-34-SS	34	57	15	M6X18
MCL-35-F	MCL-35-A	MCL-35-SS	35	57	15	M6X18
MCL-36-F	MCL-36-A	MCL-36-SS	36	57	15	M6X18
MCL-38-F	MCL-38-A	MCL-38-SS	38	60	15	M6X18

MCL-40-F	MCL-40-A	MCL-40-SS	40	60	15	M6X18
MCL-42-F	MCL-42-A	MCL-42-SS	42	73	19	M8X25
MCL-45-F	MCL-45-A	MCL-45-SS	45	73	19	M8X25
MCL-48-F	MCL-48-A	MCL-48-SS	48	78	19	M8X25
MCL-50-F	MCL-50-A	MCL-50-SS	50	78	19	M8X25
MCL-54-F		MCL-54-SS	54	82	19	M8X25
MCL-55-F		MCL-55-SS	55	82	19	M8X25
MCL-60-F		MCL-60-SS	60	88	19	M8X25
MCL-65-F		MCL-65-SS	65	93	19	M8X25
MCL-70-F		MCL-70-SS	70	98	19	M8X25
MCL-75-F		MCL-75-SS	75	103	19	M8X25
MCL-80-F		MCL-80-SS	80	108	19	M8X25

Note: Sizes MCL-40 through MCL-80 do not have backslot.
