



Metric table

Dimensions in: millimeters - inches

¹ d_1	² d_2 Thread		d_3	l_1	l_2 min.	$l_3 \pm 0.5$
13 .51	M 5	M 6	11 .43	27 1.06	14 .55	2 .08
17 .67	M 6	-	11 .43	40 1.57	20 .79	2 .08
17 .67	M 8	-	11 .43	40 1.57	25 .98	7 .28
21 .83	M 6	M 8	17 .67	50 1.97	25 .98	4 .16
21 .83	M 10	-	17 .67	50 1.97	25 .98	3 .12
23 .91	M 8	-	18 .71	55 2.17	25 .98	4 .16
23 .91	M 10	-	18 .71	55 2.17	25 .98	3 .12
25 .98	M 8	-	19 .75	65 2.56	30 1.18	3 .12
25 .98	M 10	M 12	19 .75	65 2.56	30 1.18	4 .16
28 1.10	M 8	-	21 .83	85 3.35	40 1.57	6 .24
28 1.10	M 10	-	21 .83	85 3.35	40 1.57	3 .12
28 1.10	M 12	-	21 .83	85 3.35	40 1.57	5 .20
28 1.10	M 14	-	21 .83	85 3.35	40 1.57	5 .20
29 1.14	M 8	-	22 .87	112 4.41	40 1.57	2 .08
29 1.14	M 12	-	22 .87	112 4.41	40 1.57	8 .31

Specification

- Plastic
Duroplast (Phenolic PF)
- Temperature resistant up to 300 °F (150 °C)
- Black, glossy finish
- Molded-in thread
- RoHS compliant

Information

MC cylindrical handles are mainly used on threaded shafts such as gear lever arms or as fixed grip handles. Make sure that the threaded end of the shaft is long enough and seats flush inside the threaded hole of the handle, otherwise the plastic may break under excessive stress.

<p>How to order</p> <p>¹ ²</p> <p>MC-28-M10</p>	1	Handle diameter d_1
	2	Thread d_2

1.1
1.2
1.3
1.4
2.1
2.2
2.3
2.4

