



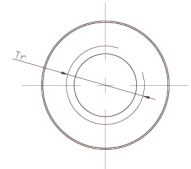
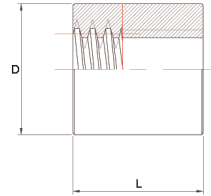
Trapezio Viti di Manovra

Madreviti a tutto materiale

Madreviti bronzo CuSn12

Gamma Cilindriche MBC

Caratteristiche Tecniche	
Materia prima	Bronzo CuSn12 UNI 7013-72
Principi di filetto	I
Tolleranze boccola	
D	h7
L	+/- 0,1 mm



Codice Articolo	Filetto	Verso	D mm	L mm	massa gr	Superficie di supporto in mm ²	Rendimento dinamico
MBC1003ID	Tr10x03	dx	20	20	50	480,66	0,35
MBC1203ID	Tr12x03	dx	36	36	250	593,76	0,35
MBC1203IS	Tr12x03 LH	sx	36	36	250	593,76	0,35
MBC1404ID	Tr14x04	dx	36	36	245	678,58	0,37
MBC1404IS	Tr14x04 LH	sx	36	36	245	678,58	0,37
MBC1604ID	Tr16x04	dx	36	36	230	791,68	0,37
MBC1604IS	Tr16x04 LH	sx	36	36	230	791,68	0,37
MBC1804ID	Tr18x04	dx	36	36	220	904,77	0,34
MBC1804IS	Tr18x04 LH	sx	36	36	220	904,77	0,34
MBC2004ID	Tr20x04	dx	40	40	367	1130,97	0,33
MBC2004IS	Tr20x04 LH	sx	40	40	367	1130,97	0,33
MBC2205ID	Tr22x05	dx	40	40	285	1225,22	0,29
MBC2205IS	Tr22x05 LH	sx	40	40	280	1225,22	0,29
MBC2505ID	Tr25x05	dx	45	45	492	1590,43	0,29
MBC2505IS	Tr25x05 LH	sx	45	45	492	1590,43	0,29
MBC2805ID	Tr28x05	dx	45	45	360	1802,48	0,28
MBC2805IS	Tr28x05 LH	sx	45	45	360	1802,48	0,28
MBC3006ID	Tr30x06	dx	50	50	520	2120,57	0,3
MBC3006IS	Tr30x06 LH	sx	50	50	515	2120,57	0,3
MBC3506ID	Tr35x06	dx	55	55	650	2764,6	0,27
MBC3506IS	Tr35x06 LH	sx	55	55	650	2764,6	0,27
MBC3606ID	Tr36x06	dx	55	55	638	2851	0,27
MBC3606IS	Tr36x06 LH	sx	55	55	638	2851	0,27
MBC4007ID	Tr40x07	dx	60	60	800	3440,04	0,28
MBC4007IS	Tr40x07 LH	sx	60	60	795	3440,04	0,28
MBC4508ID	Tr45x08	dx	65	65	960	4186,17	0,28
MBC4508IS	Tr45x08 LH	sx	65	65	960	4186,17	0,28
MBC5008ID	Tr50x08	dx	70	70	1110	5057,96	0,25
MBC5008IS	Tr50x08 LH	sx	70	70	1110	5057,96	0,25
MBC5509ID	Tr55x09	dx	80	80	1760	6346,01	0,26
MBC6009ID	Tr60x09	dx	80	80	1500	6974,33	0,25
MBC6009IS	Tr60x09 LH	sx	80	80	1500	6974,33	0,25
MBC7010ID	Tr70x10	dx	100	100	3875	10210,17	0,24



MONTESI
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