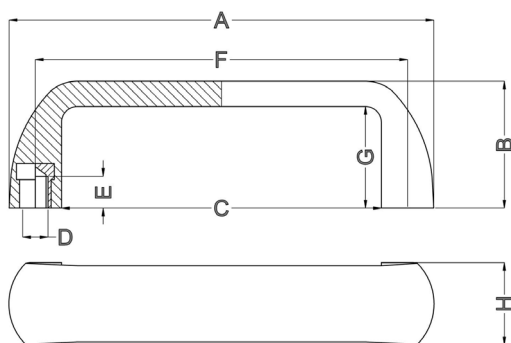




MATERIALE. MATERIAL. MATERIAL.

Termoplastico ad elevata resistenza meccanica.

A richiesta materiali con tenuta termica o ad alto impatto

Thermoplastic with a high mechanical resistance.

Heat resistant materials or materials with other resistance grades are available upon demand .

Termoplástico de elevada resistencia mecánica.

A pedido materiales con estanqueidad térmica o de elevado impacto.

BOCCOLA. BUSHING. CASQUILLO.

Ottone Ot58. Possibilità di boccole in altri materiali. Per impieghi specifici possono essere forniti volantini con boccole a disegno.

Ot58 brass. Bushings made of other materials are available. For special uses, handwheels can be supplied with customised bushings.

Latón Ot58.Posibilidad de realizar casquillos con otros materiales.

Para usos específicos se pueden suministrar volantes con casquillos según diseño.

COLORE. COLOUR. COLOR.

Nero. Vasta gamma di colori a richiesta per quantità adeguate.

Black. Wide range of colours available for suitable quantities.

Negro.Amplia gama de colores a pedido para cantidades adecuadas.

CERTIFICAZIONI. CERTIFICATIONS. CERTIFICACIONES.



DISTINTA COLORATI A STOCK. SLIST OF COLOURED ITEMS IN STOCK. LISTA DE ARTÍCULOS DE COLOR DISPONIBLES.

	Rosso. Red. Rojo. RAL 3020
	Arancio. Orange. Naranja. RAL 2004
	Bianco. White. Blanco. RAL 9010
	Grigio. Grey. Gris. RAL 7031

CODE	ITEM	A	B	C	D	E	F	G	H	PCS BOX
EMNG611100	MNG6/111/BFC-M5 NE	111	36	78	M5	9	93,5	29	23	100
EMNG611110	MNG6/111/BFC-M6 NE	111	36	78	M6	9	93,5	29	23	100
EMNG611111	MNG6/111/BFC-M6 RO	111	36	78	M6	9	93,5	29	23	100
EMNG611112	MNG6/111/BFC-M6 AR	111	36	78	M6	9	93,5	29	23	100
EMNG611113	MNG6/111/BFC-M6 BI	111	36	78	M6	9	93,5	29	23	100
EMNG611114	MNG6/111/BFC-M6 GR	111	36	78	M6	9	93,5	29	23	100
EMNG612100	MNG6/121/BFC-M5 NE	121	37	88	M5	9	105	29	26	100
EMNG612101	MNG6/121/BFC-M5 RO	121	37	88	M5	9	105	29	26	100
EMNG612102	MNG6/121/BFC-M5 AR	121	37	88	M5	9	105	29	26	100
EMNG612103	MNG6/121/BFC-M5 BI	121	37	88	M5	9	105	29	26	100
EMNG612104	MNG6/121/BFC-M5 GR	121	37	88	M5	9	105	29	26	100
EMNG612110	MNG6/121/BFC-M6 NE	121	37	88	M6	9	105	29	26	100
EMNG612111	MNG6/121/BFC-M6 RO	121	37	88	M6	9	105	29	26	100
EMNG612112	MNG6/121/BFC-M6 AR	121	37	88	M6	9	105	29	26	100
EMNG612113	MNG6/121/BFC-M6 BI	121	37	88	M6	9	105	29	26	100
EMNG612114	MNG6/121/BFC-M6 GR	121	37	88	M6	9	105	29	26	100
EMNG612120	MNG6/121- 1/4-20 UNC NE	121	37	88	1/4-20 UNC	9	105	29	26	100
EMNG613300	MNG6/133/BFC-M5 NE	133	40	93	M5	9	110	32	26	100
EMNG613301	MNG6/133/BFC-M5 RO	133	40	93	M5	9	110	32	26	100
EMNG613302	MNG6/133/BFC-M5 AR	133	40	93	M5	9	110	32	26	100
EMNG613303	MNG6/133/BFC-M5 BI	133	40	93	M5	9	110	32	26	100
EMNG613304	MNG6/133/BFC-M5 GR	133	40	93	M5	9	110	32	26	100
EMNG613310	MNG6/133/BFC-M6 NE	133	40	93	M6	9	110	32	26	100
EMNG613311	MNG6/133/BFC-M6 RO	133	40	93	M6	9	110	32	26	100
EMNG613312	MNG6/133/BFC-M6 AR	133	40	93	M6	9	110	32	26	100
EMNG613313	MNG6/133/BFC-M6 BI	133	40	93	M6	9	110	32	26	100
EMNG613314	MNG6/133/BFC-M6 GR	133	40	93	M6	9	110	32	26	100
EMNG613320	MNG6/133- 1/4-20 UNC NE	133	40	93	1/4-20 UNC	9	110	32	26	100
EMNG613330	MNG6/133/A/BFC-M5 NE	133	40	93	M5	9	117	32	26	100
EMNG613331	MNG6/133/A/BFC-M5 RO	133	40	93	M5	9	117	32	26	100
EMNG613332	MNG6/133/A/BFC-M5 AR	133	40	93	M5	9	117	32	26	100
EMNG613333	MNG6/133/A/BFC-M5 BI	133	40	93	M5	9	117	32	26	100
EMNG613334	MNG6/133/A/BFC-M5 GR	133	40	93	M5	9	117	32	26	100
EMNG613340	MNG6/133/A/BFC-M6 NE	133	40	93	M6	9	117	32	26	100
EMNG613341	MNG6/133/A/BFC-M6 RO	133	40	93	M6	9	117	32	26	100
EMNG613342	MNG6/133/A/BFC-M6 AR	133	40	93	M6	9	117	32	26	100
EMNG613343	MNG6/133/A/BFC-M6 BI	133	40	93	M6	9	117	32	26	100
EMNG613344	MNG6/133/A/BFC-M6 GR	133	40	93	M6	9	117	32	26	100
EMNG613350	MNG6/133/A/BFC-M8 NE	133	40	93	M8	9	117	32	26	100
EMNG613351	MNG6/133/A/BFC-M8 RO	133	40	93	M8	9	117	32	26	100
EMNG613352	MNG6/133/A/BFC-M8 AR	133	40	93	M8	9	117	32	26	100
EMNG613353	MNG6/133/A/BFC-M8 BI	133	40	93	M8	9	117	32	26	100
EMNG613354	MNG6/133/A/BFC-M8 GR	133	40	93	M8	9	117	32	26	100
EMNG613360	MNG6/133-A- 5/16-18 UNC NE	133	40	93	5/16-18 UNC	9	117	32	26	100
EMNG613700	MNG6/137/BFC-M8 NE	137	40	105	M8	9	120	32,5	26	100
EMNG613701	MNG6/137/BFC-M8 RO	137	40	105	M8	9	120	32,5	26	100
EMNG613702	MNG6/137/BFC-M8 AR	137	40	105	M8	9	120	32,5	26	100
EMNG613703	MNG6/137/BFC-M8 BI	137	40	105	M8	9	120	32,5	26	100
EMNG613704	MNG6/137/BFC-M8 GR	137	40	105	M8	9	120	32,5	26	100
EMNG615000	MNG6/150/BFC-M8 NE	150	45	114,5	M8	9	132	37	26	100
EMNG615001	MNG6/150/BFC-M8 RO	150	45	114,5	M8	9	132	37	26	100
EMNG615002	MNG6/150/BFC-M8 AR	150	45	114,5	M8	9	132	37	26	100
EMNG615003	MNG6/150/BFC-M8 BI	150	45	114,5	M8	9	132	37	26	100
EMNG615004	MNG6/150/BFC-M8 GR	150	45	114,5	M8	9	132	37	26	100
EMNG616900	MNG6/169/BFC-M8 NE	169	45	131,5	M8	9	150	37	27	100
EMNG616901	MNG6/169/BFC-M8 RO	169	45	131,5	M8	9	150	37	27	100
EMNG616902	MNG6/169/BFC-M8 AR	169	45	131,5	M8	9	150	37	27	100
EMNG616903	MNG6/169/BFC-M8 BI	169	45	131,5	M8	9	150	37	27	100
EMNG616904	MNG6/169/BFC-M8 GR	169	45	131,5	M8	9	150	37	27	100
EMNG620000	MNG6/200/BFC-M8 NE	200	51	160	M8	9	179	42	28	100
EMNG620001	MNG6/200/BFC-M8 RO	200	51	160	M8	9	179	42	28	100
EMNG620002	MNG6/200/BFC-M8 AR	200	51	160	M8	9	179	42	28	100
EMNG620003	MNG6/200/BFC-M8 BI	200	51	160	M8	9	179	42	28	100
EMNG620004	MNG6/200/BFC-M8 GR	200	51	160	M8	9	179	42	28	100
EMNG620010	MNG6/200/BFC-M10 NE	200	51	160	M10	13	179	42	28	100