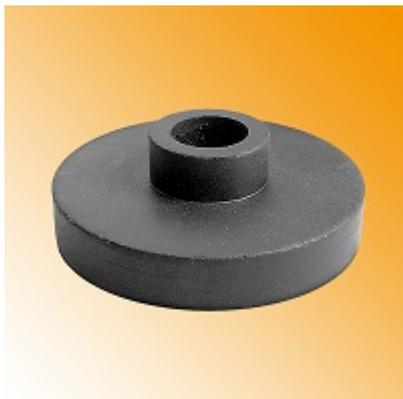


Rondelle in neoprene con colletto



MAR-GOM
www.mar-gom.it
www.produzionegomma.it



Caratteristiche

Rondelle in neoprene con colletto

Ottima:

Resistenza all'ozono, all'invecchiamento ed al calore .

Buona:

Resistenza ai grassi alle benzine, olii e solventi organici.

Consentono un buon isolamento elettrico e sono dotati di grande elasticità.

Materiale

Neoprene

Colore

Nero

Temperatura d'uso

-30°C ÷ +90°C

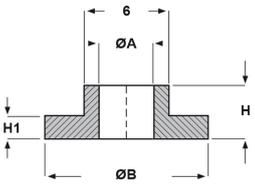
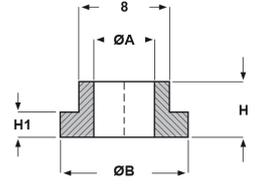
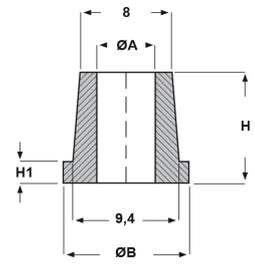
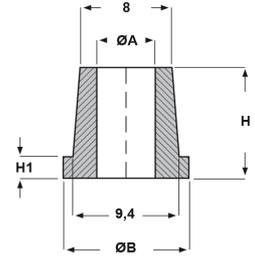
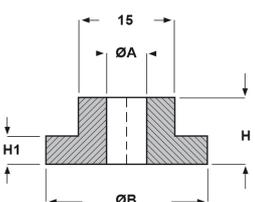
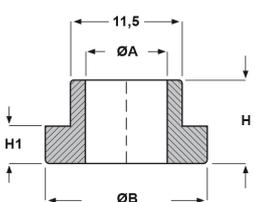
Note*:

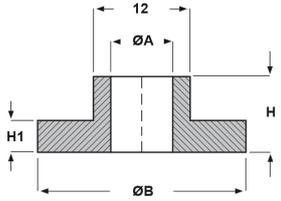
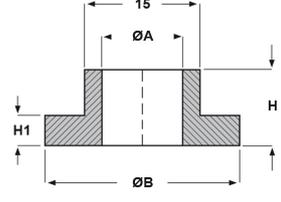
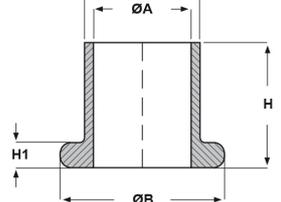
*Articolo con colletto a imbuto. Disponibile fino ad esaurimento scorte.

**Articolo con colletto a imbuto.

***Rondella con angoli arrotondati.

Cod.	Foto	ØA (mm)	ØB (mm)	H (mm)	H1 (mm)	Note	Confezione (pz)
1183001		2.3	7	4	2.4	*	100
1183002		2.3	7	4	2.4	-	100

1183003		4	11.5	4	1.8	-	100
1183004		5	11	5	2.5	-	100
1183005		5	10.8	10	2	**	100
1183006		5.7	10.8	10	2	**	100
1183007		6	25	11	6	-	100
1183008		8	16	8.5	4	-	100

1183009		8	32	11	6	-	100
1183010		10	25	10	4	-	100
1183011		15	26	20	4	***	100