

# Passacordoni in gomma, in neoprene, in nitrile, in EPDM, in PVC ed in TPE con base di appoggio



## Caratteristiche Gomma

Passacordoni in gomma con base di appoggio

**Buona:**

resistenza all'acqua ed agli olii minerali

## Caratteristiche neoprene o nitrile o EPDM

Passacordoni in neoprene o nitrile o EPDM con base di appoggio

**Ottima:**

Flessibilità, resistenza all'invecchiamento.

**Buona:**

Resistenza ai grassi, all'ozono, alle benzine, solventi organici, al calore, alle basse temperature, proprietà elettriche.

**Discreta:**

Resistenza agli olii

## Caratteristiche PVC-P

Passacordoni in PVC-P con base di appoggio

**Ottima:**

proprietà elettriche, flessibilità, resistenza all'invecchiamento.

**Buona:**

Resistenza agli acidi diluiti, ai sali, alle soluzioni alcaline, ai raggi UV, all'ozono, all'acqua ed alle Basse ed Alte temperature.

**Discreta:**

Resistenza agli olii minerali, agli esteri, alle benzine e ai chetoni.

## Caratteristiche PVC-K

Passacordoni in PVC-K con base di appoggio

**buona:**

resistenza agli olii minerali ed agli acidi

## Caratteristiche TPE

Passacordoni in TPE con base di

**Ottima:**

Flessibilità ed elasticità, tenuta alle basse ed alte temperature, resistenza all'invecchiamento.

**Buona:**

proprietà elettrica, resistenza agli acidi, all'ozono, all'acqua, alle soluzioni saline acquose, agli agenti atmosferici, ai detersivi e ai solventi alifatici e clorati.

**Discreta:**

Resistenza agli oli minerali, ai chetoni e alle benzine.

## Descrizione:

Il TPE è un elastomero termoplastico, è simile alla gomma ed è dotato di eccellenti caratteristiche. Essendo più elastico, più morbido ed avendo una maggiore resistenza alle basse e alte temperature viene generalmente utilizzato al posto del PVC.

## Infiammabilità

Antifiama UL94-HB per PVC-P e TPE, Antifiama e autoestingente UL94-V2.

## Materiale

Gomma, Neoprene, nitrile, EPDM, PVC-P, PVC-K, TPE senza alogeni

## Colore

Nero

## Temperatura d'uso

-30°C ÷ +90°C ( Gomma ) -30°C ÷ +90°C ( Neoprene ) -25°C ÷ +100°C ( Nitrile ) -25°C ÷ +100°C ( EPDM ) -30°C ÷ +70°C ( PVC-P )

-25°C ÷ +60°C ( PVC-K ) -50°C ÷ +125°C ( TPE )

## Su Richiesta

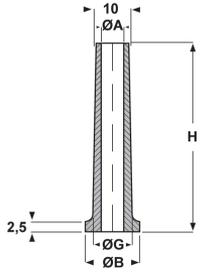
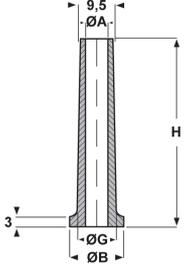
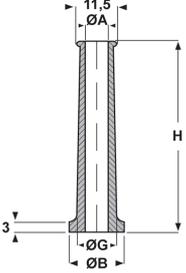
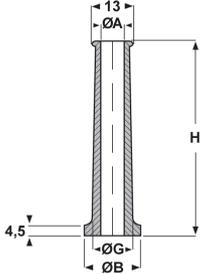
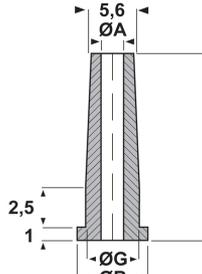
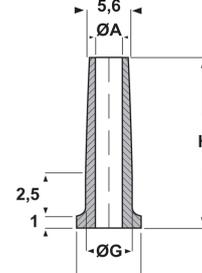
E' possibile avere passacordoni di altri colori ed in silicone per quantità.

## Note\* :

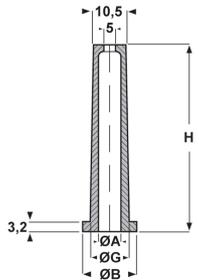
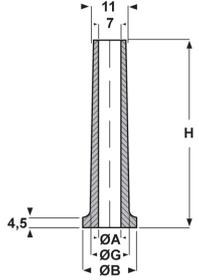
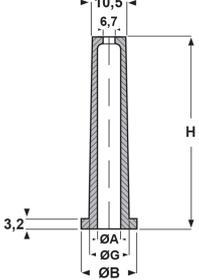
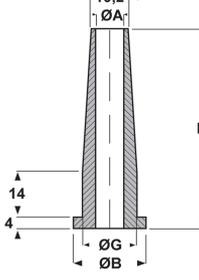
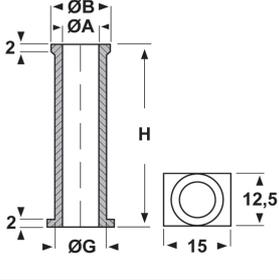
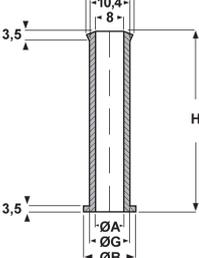
\*Questo passacordone è disponibile anche in neoprene.

\*\*Questo passacordone ha la base quadrangolare.

Cod.	Foto	Materiale	Ø A (mm)	ØB (mm)	ØG (mm)	H (mm)	Note* (pz)	Confezione (pz)
1170301		Gomma	5	14	11	30	-	100
1170302		Gomma	6	17	14	62	-	100
1170303		Gomma	6.5	11	10	40	-	100
1170304		Gomma	6.5	18	12.5	45	-	100
1170305		Gomma	7	14	10	30	-	100

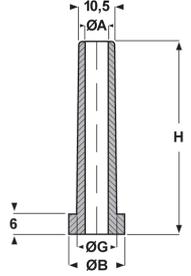
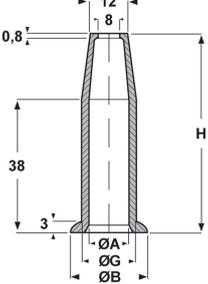
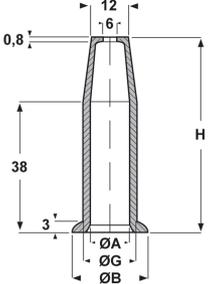
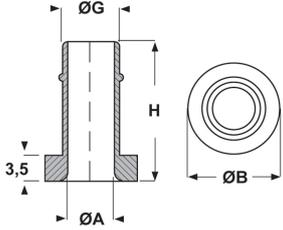
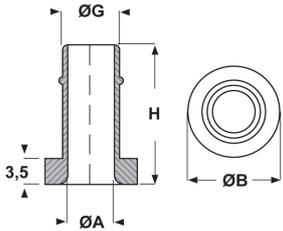
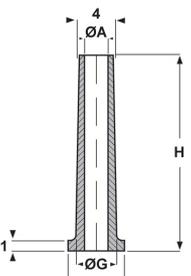
1170306		Gomma	7	14	11	30	-	100
1170307		Gomma	7	15	11	51	-	100
1170308		Gomma	7.5	15	12	70	*	100
1170309		Gomma	9	17	14	64	-	100
1170310		Neoprene	2.5	8	6.2	22	-	100
1170311		Neoprene	3.1	8	6.2	22	-	100

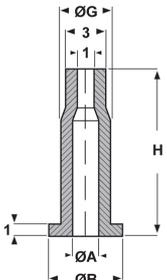
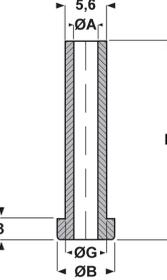
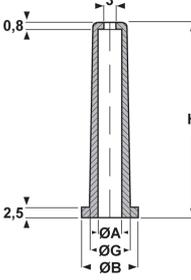
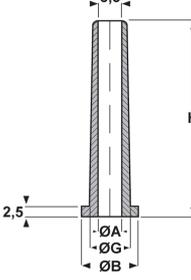
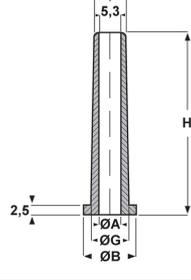
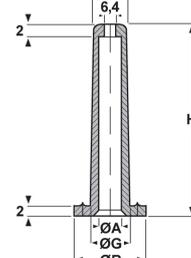
1170312		Neoprene	4	8	6.2	22	-	100
1170313		Neoprene	6.5	14	10	60	-	100
1170314		Neoprene	6.6	17.5	13.3	90	-	50
1170315		Neoprene	6.6	17.5	13.4	90	-	50
1170316		Neoprene	7	16	12	34	-	100
1170317		Neoprene	7.5	14	10	60	-	50

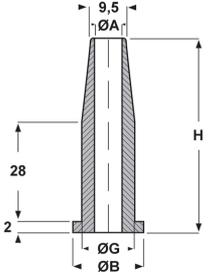
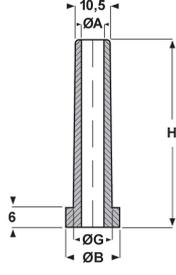
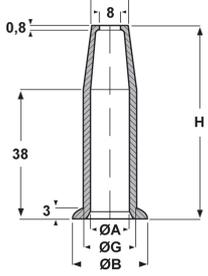
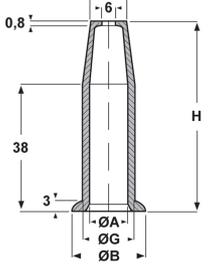
1170318		Neoprene	7.6	17.5	13.4	90	-	50
1170319		Neoprene	8	20	13	69	-	50
1170320		Neoprene	8	17.5	13.4	90	-	100
1170321		Neoprene	8	18.5	15.5	72	-	50
1170322		Neoprene	8.2	-	11	40	**	100
1170323		Neoprene	8.5	15	11.4	50.5	-	100

1170324		Neoprene	11	32	27	150	-	25
1170325		Neoprene	12	18.5	15.5	72	-	50
1170326		Neoprene	14	26	22	80	-	50
1170327		Neoprene	16	32	25	150	-	25
1170328		Nitrile	3.5	15.5	7	36	-	100
1170329		EPDM	7.6	17.5	13.4	90	-	50

1170330		EPDM	37	44	-	99.5	-	25
1170331		PVC-P	5.5	13	9	37	-	100
1170332		PVC-P	5.5	13	9	37	-	100
1170333		PVC-P	6.2	13	9	37	-	100
1170334		PVC-P	7.3	18	13	60	-	100
1170335		PVC-P	7.5	11	10	46	-	100

1170336		PVC-P	8	16	12	85	-	100
1170337		PVC-P	12	20	15	58	-	100
1170338		PVC-P	12	20	15	58	-	100
1170339		PVC-K	8	14	11	21.5	-	100
1170340		PVC-K	10	15.5	12.5	21.5	-	1000
1170341		TPE 40 ShA	2.6	6	4.5	15	-	100

1170342		TPE	3	8	5	16	-	100
1170343		TPE 40 ShA	4	8.4	6.2	23	-	100
1170344		TPE	5.5	13	9	37	-	100
1170345		TPE	5.5	13	9	37	-	100
1170346		TPE	6.2	13	9	37	-	100
1170347		TPE	7.3	18	13	60	-	100

1170348		TPE	7.5	11	10	46	-	100
1170349		TPE	8	16	12	85	-	100
1170350		TPE	12	20	15	58	-	100
1170351		TPE	12	20	15	58	-	100