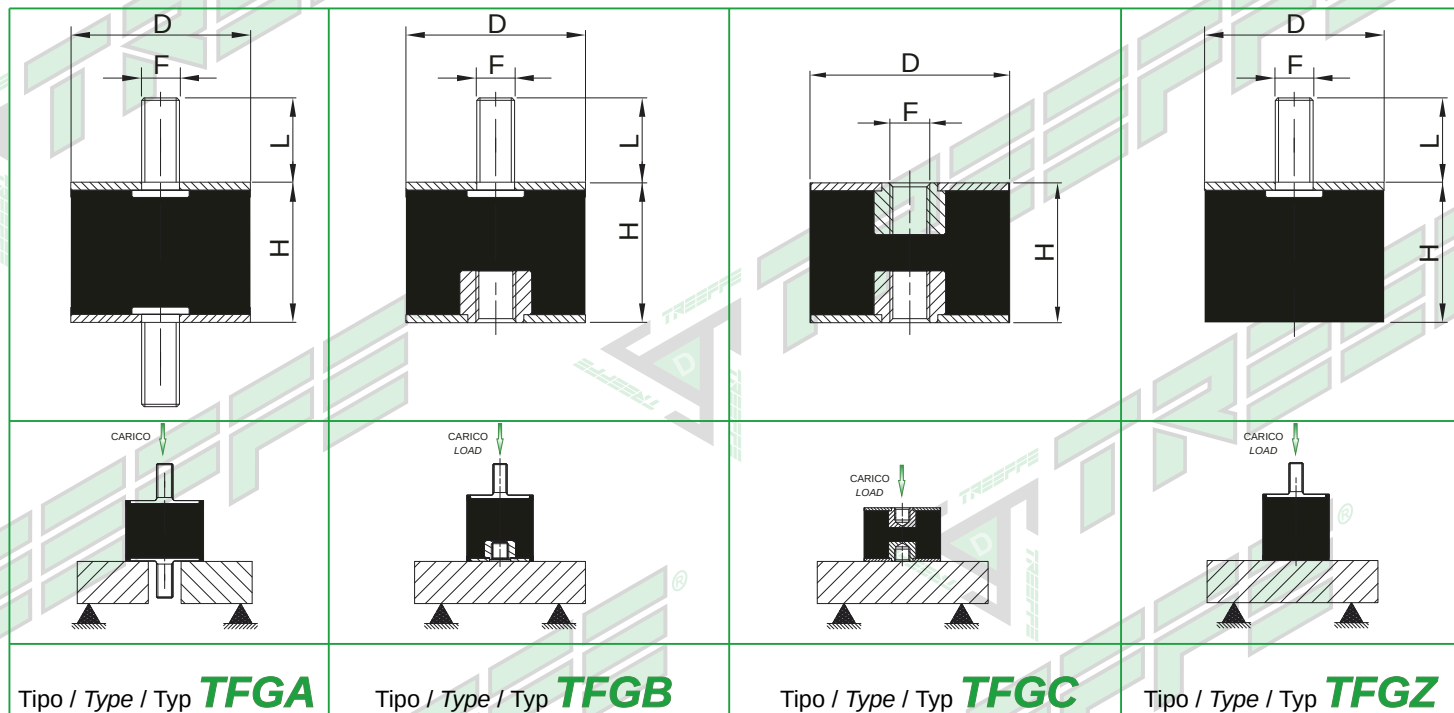


SUPPORTI ANTIVIBRANTI CILINDRICI CYLINDRICAL SHOCK ISOLANTIG MOUNTS ZYLINDRISCHE ANTIVIBRATIONSTRAGER



Tipo / Type / Typ **TFGA**

Tipo / Type / Typ **TFGB**

Tipo / Type / Typ **TFGC**

Tipo / Type / Typ **TFGZ**

DIMENSIONI / DIMENSIONS / DIMENSIONEN mm

TFGA		TFGB		TFGC		TFGZ		Carico max. compressione durezza 45°÷70° Sh. Max. compression load hardness 45°÷70° Sh. Max Belastungsdruck Härtes 45°÷70° Sh.
D/H	F/L	D/H	F/L	D/H	F/L	D/H	F/L	kg
10/15 *	M5/12	10/15 *	M5/12	10/15 *	M5	-	-	3÷8
15/15	M4/10	15/15 *	M4/10	15/15 *	M4	15/15 *	M4/10	4÷10
15/15 *	M5/10	15/15 *	M5/10	15/15 *	M5	-	-	4÷10
15/20 *	M5/10	15/20 *	M5/10	15/20 *	M5	-	-	6÷15
20/15 *	M6/14	20/15	M6/14	20/15 *	M6	-	-	6÷15
20/20	M6/14	20/20 *	M6/14	20/20 *	M6	-	-	6÷15
20/25 *	M5/14	20/25	M5/14	20/25 *	M5	-	-	6÷15
20/25	M6/14	20/25	M6/14	20/25 *	M6	20/25	M6/14	6÷15
25/30 *	M6/14	20/30	M6/14	20/30 *	M6	-	-	6÷15
25/15 *	M6/14	25/15 *	M6/14	25/15 *	M6	25/10	M8/23	20÷30
25/20	M6/18	25/20	M6/18	25/20 *	M6	25/20	M6/18	25÷35
25/20 *	M8/18	25/20 *	M8/18	25/20 *	M8	25/20 *	M8/18	25÷35
25/25 *	M6/18	25/25	M6/18	25/25 *	M6	-	-	25÷35
25/30 *	M6/18	25/30 *	M6/18	25/30 *	M6	-	-	25÷35
30/15 *	M8/18	30/15 *	M8/18	-	-	-	-	25÷35
30/20	M8/23	30/20	M8/23	30/20	M8	30/20	M8/23	30÷50
30/25 *	M8/23	30/25 *	M8/23	30/25 *	M8	-	-	30÷50
30/30	M6/23	30/30 *	M6/23	30/30 *	M6	-	-	30÷50
30/30	M8/23	30/30	M8/23	30/30	M8	30/30	M8/23	30÷50
30/40 *	M8/23	30/40 *	M8/23	30/40 *	M8	30/40 *	M8/23	30÷50
40/30	M8/23	40/30	M8/23	40/30	M8	40/30	M8/23	40÷80
40/30	M10/23	40/30 *	M10/23	40/30 *	M10	40/30 *	M10/23	40÷80
40/35 *	M8/23	40/35 *	M8/23	40/35 *	M8	-	-	40÷80
40/40	M8/23	40/40 *	M8/23	40/40 *	M8	-	-	40÷80
50/20	M10/23	50/20	M10/23	50/20 *	M10	50/20	M10/23	70÷140
50/30	M10/23	50/30	M10/23	50/30	M10	50/30	M10/23	80÷160
50/40	M10/23	50/40	M10/23	50/40 *	M10	50/40 *	M10/23	100÷170
50/45	M10/23	50/45	M10/23	50/45 *	M10	-	-	100÷170
50/50	M10/23	50/50	M10/23	50/50 *	M10	50/50 *	M10/23	100÷170

(*) A richiesta / (*) On request / (*) Auf Nachfrage

Descrizioni e caratteristiche tecniche indicative e non impegnative / We reserve the right to change product and specification without prior notice

SUPPORTI ANTIVIBRANTI CILINDRICI CYLINDRICAL SHOCK ISOLANTIG MOUNTS ZYLINDRISCHE ANTIVIBRATIONSTRAGER



Gli antivibranti TREEFFE nascono per smorzare le vibrazioni e per impedire la propagazione dei rumori. Possono essere impiegati quindi su qualsiasi macchina o apparecchio vibrante. Vengono normalmente prodotti in tre durezza diverse: 45° - 60° - 70° Sh. A (±5°).

The shock isolating mounts TREEFFE are designed to reduce vibrations effects, shock and noise disturbances. Therefore they can be used on any kind of machines or vibrating sets. The mounts are normally produced in three different hardnesses: 45° - 60° - 70° Sh. A (±5°).

Realizzazione in: gomma NEOPRENE CR e Antiolio NBR - acciaio inox - dadi e viti in classe di resistenza più alta - con altezze utili viti a disegno.

Other versions: NEOPREN CR and Anti-oil NBR - stainless steel - screws and nuts higher class resistance - screws specific lenght in accordance to Customer's exigency.

Gomma naturale NR.
Zincatura secondo normativa CEE esente Cr VI, colore bianco.
Tolleranza sulla rigidezza +/-20%.

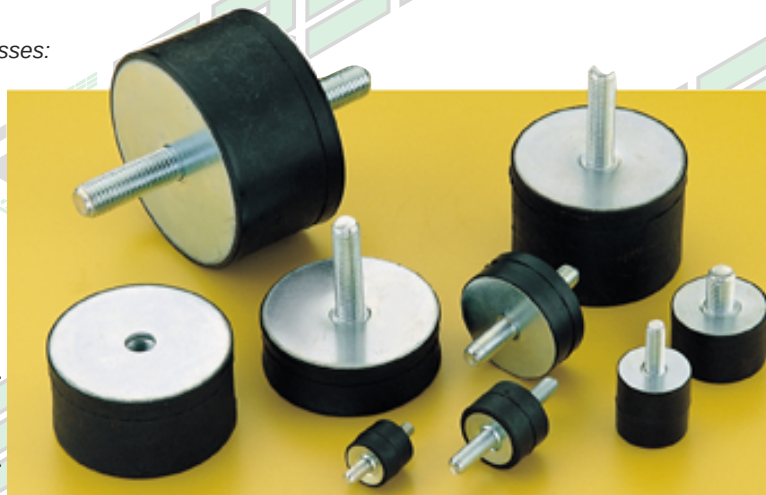
*Natural rubber NR.
Zinc plated in accordance with CE standards Cr VI free, white.
Stiffness tolerance +/-20%.*

CAMPI D'IMPIEGO:

- Apparecchi di misura
- Strumentazioni
- Piccole macchine in genere
- Motori elettrici
- Pompe
- Radiatori

APPLICATIONS:

- Measurement equipment
- Instruments
- Small machinery
- Electric engines
- Pumps
- Radiators



DIMENSIONI / DIMENSIONS / DIMENSIONEN mm

TFGA		TFGB		TFGC		TFGZ		Caricomax.compressionedurezza45°+70°Sh. Max.compressionloadhardness45°+70°Sh. MaxBelastungsdruck Härte 45°+70°Sh.
D/H	F/L	D/H	F/L	D/H	F	D/H	F/L	
-	-	-	-	-	-	58/22	M10/25	100÷170
-	-	-	-	-	-	60/20 *	M10/47	100÷170
60/30 *	M12/32	60/30 *	M12/32	60/30 *	M12	-	-	100÷190
60/35	M12/32	60/35 *	M12/32	60/35 *	M12	-	-	120÷200
60/40	M12/32	60/40 *	M12/32	60/40 *	M12	-	-	120÷200
60/45	M12/32	60/45 *	M12/32	60/45 *	M12	-	-	120÷200
60/50 *	M12/32	60/50 *	M12/32	60/50 *	M12	60/50	M12/32	120÷200
60/55 *	M12/32	60/55 *	M12/32	60/55 *	M12	-	-	120÷200
60/60 *	M12/32	60/60 *	M12/32	60/60 *	M12	-	-	140÷220
75/25	M12/47	75/25	M12/47	75/25 *	M12	75/25	M12/47	180÷260
75/30 *	M12/47	75/30 *	M12/47	75/30 *	M12	75/30 *	M12/47	180÷260
75/35 *	M12/47	75/35 *	M12/47	75/35 *	M12	-	-	200÷300
75/40	M12/47	75/40	M12/47	75/40	M12	75/40	M12/47	200÷300
75/50	M12/47	75/50	M12/47	75/50	M12	75/50	M12/47	200÷350
75/55	M12/47	75/55	M12/47	75/55 *	M12	-	-	200÷400
75/60 *	M12/47	75/60 *	M12/47	75/60 *	M12	-	-	200÷400
100/30 *	M16/47	-	-	-	-	100/30 *	M16/47	350÷500
100/40	M16/47	100/40 *	M16/47	100/40 *	M16	100/40 *	M16/47	400÷600
100/50	M16/47	100/50 *	M16/47	100/50 *	M16	100/50	M16/47	400÷700
100/55	M16/47	100/55	M16/47	100/55	M16	-	-	400÷750
100/60 *	M16/47	100/60 *	M16/47	100/60	M16	-	-	400÷800
100/80 *	M16/47	100/80 *	M16/47	100/80 *	M16	100/80 *	M16/47	400÷800
100/100 *	M16/47	100/100 *	M16/47	100/100 *	M16	100/100 *	M16/47	400÷800
125/50 *	M16/47	125/50 *	M16/47	125/50 *	M16	125/50 *	M16/47	600÷1200
125/60 *	M16/47	125/60 *	M16/47	125/60 *	M16	125/60 *	M16/47	600÷1200
125/70 *	M16/47	125/70 *	M16/47	125/70 *	M16	125/70 *	M16/47	600÷1200
125/80 *	M16/47	125/80 *	M16/47	125/80 *	M16	125/80 *	M16/47	600÷1200
150/75 *	M16/47	150/75 *	M16/47	150/75 *	M16	150/75 *	M16/47	800÷1600
200/100 *	M20/47	200/100 *	M20/47	200/100 *	M20	200/100 *	M20/47	1400÷2800

(*) A richiesta / (*) On request / (*) Auf Nachfrage

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