

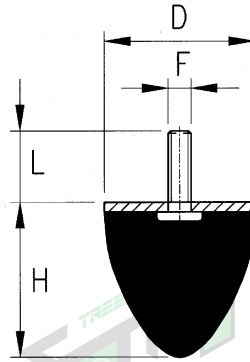
PARACOLPI TFGP - BUFFERS TFGP - PUFFER TFGP



Usati per proteggere le strutture sottoposte a carichi importanti. Usati inoltre come piedi d'appoggio e fine corsa.

These shock-absorbers are used under important loads. Also used as feet and stroke-end.

Die parabolförmigen Schwingungsdämpfer auf Grund derer bezeichnenden Form erlauben die Stoss-Absorption sowie die leichter Stösse. Sie können daher als Puffer, End-Schaltungen, Aufnahmestifte und Begrenzer zu allen waagrechten und senkrechten Verstellungen angewandt werden.



Tipo Type Typ	DIMENSIONI / DIMENSIONS / DIMENSIONEN mm				Carico max. compressione durezza 45°÷70°Sh. Max. compression load hardness 45°÷70°Sh. Max. Belastungsdruck Härte 45°÷70°Sh. (kg.)
	D	H	L	F	
TFGP2225	22	25	18	6	35÷70
TFGP4030	40	30	23	8	70÷150
TFGP4060	40	60	23	8	70÷150
TFGP4530	45	30	23	8	90÷180
TFGP6060	60	60	33	12	180÷360
TFGP7570	75	70	37	12	220÷450
TFGP9583	95	83	44	16	400÷600
TFGP125100	125	100	47	16	600÷900

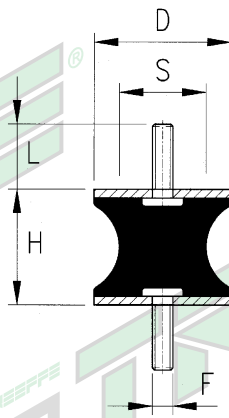
ANTIVIBRANTI SGOLATI TFGS - BUFFERS TFGS - PUFFER TFGS



Measuring instruments
Instrumentations
Small machines in general
Electric engines
Radiators
Automobile engines.

Messgeräte
Instrumentierung
Kleine Maschinen im allgemeinen
E-Motoren
Kühler
Kraftfahrzeugmotoren.

Strumentazioni
Piccole macchine in genere
Motori elettrici
Radiatori
Motori automobilistici.



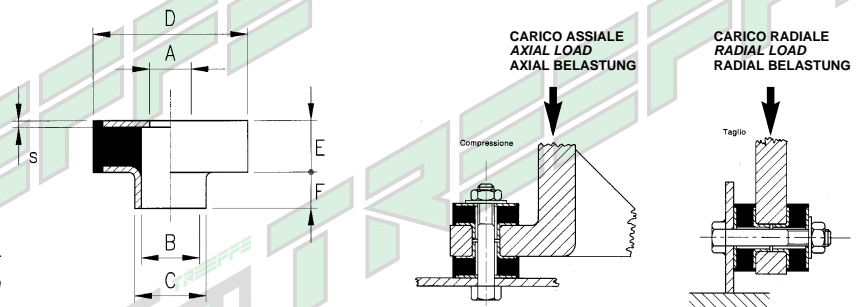
Tipo Type Typ	DIMENSIONI / DIMENSIONS / DIMENSIONEN mm					Carico max. compressione durezza 45°÷70°Sh. Max. compression load hardness 45°÷70°Sh. Max. Belastungsdruck Härte 45°÷70°Sh. (kg.)
	D	H	L	F	S	
TFGS1215/7	12	15	10	5	7	2÷5
TFGS2520/10	25	20	18	6	10	10÷20
TFGS2520/17	25	20	18	6	17	15÷30
TFGS3020/24	30	20	20	8	24	25÷50
TFGS4030/19	40	30	18	8	19	30÷60
TFGS4030/27	40	30	18	8	27	35÷70
TFGS5030/30	50	30	30	10	30	40÷80
TFGS7540/50	75	40	40	12	50	110÷220

COLLARINI - SAFETIED MOUNTS - RINGELEMENTE



I collarini possono essere sollecitati a compressione o a taglio. Vengono montati in coppia precompressi, l'uno contrapposto all'altro; in tal caso sono pure adatti a contrastare elasticamente le sollecitazioni di trazione. Usati come supporti motore, cabine, settore automobilistico.

For applications requiring a significant difference in stiffness between vertical and horizontal direction of loading. Travel is limited in both directions by rubber in compression which provides snubbing. For vehicular and industrial applications to support.



Tipo Type Typ	DIMENSIONI / DIMENSIONS / DIMENSIONEN mm							Caratteristiche / Features / Merkmale							
	D	A	B	C	E	F	S	Assiale / Axial / Axial			Radiale / Radial / Radial				
								Freccia / Deflection / Pfeil (daN)	*45°	60°	*70°	Freccia / Deflection / Pfeil (daN)	*45°	60°	*70°
CTF3610M1	36	10,2	12	18	10	4	1,5	115	1,9	1,2	0,8	25	4,2	2,5	1,7
CTF3610	36	8,5	12	18	10	4	1,5	115	1,9	1,2	0,8	25	4,2	2,5	1,7
CTF3608	36	16,6	16,6	20	8	3	1,5	110	1,5	0,9	0,6	20	3,1	1,9	1,2
CTF5013	50	16,5	20	23	13	9,5	1,5	220	2,5	1,5	1,0	45	5,0	3,2	2,1
CTF6013	60	20,5	24	27	13	10,5	1,5	370	2,6	1,5	1,0	70	5,3	3,2	2,1
CTF6030#	60	21	24	27	30	4	1,5	450	3,5	3,0	2,0	110	6,5	5,0	3,5

(*) A richiesta - On request - Auf Nachfrage

(#) CARICHI e CEDIMENTI TEORICI - LOADS and DEFLECTIONS NOT VERIFIED

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