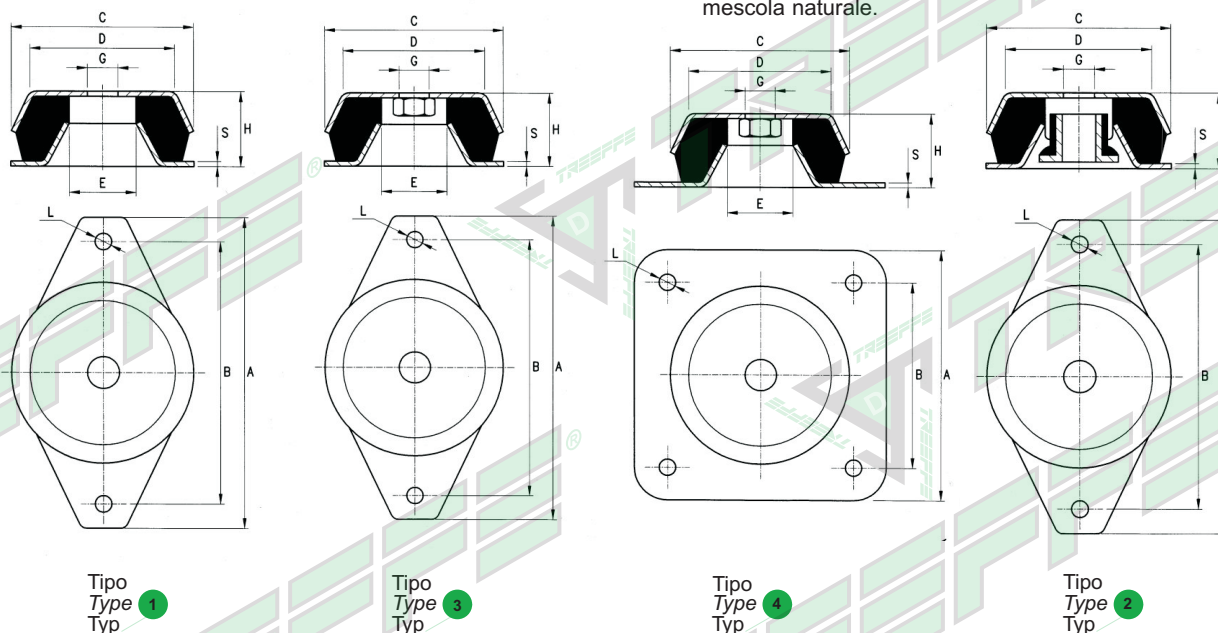


SUPPORTI ANTIVIBRANTI A CAMPANA TFCM BELL SHAPED SHOCK ISOLATING MOUNTS TFCM GLOCKENFÖRMIGE ANTIVIBRATIONSTRÄGER TFCM

IMPIEGHI CONSIGLIATI
- Motori diesel e a benzina.
- Compressori.
- Macchinario vario.

MONTAGGIO
Il montaggio avviene mediante bulloni da inserire in appositi fori praticati nelle parti metalliche: uno superiormente e due inferiormente.

MATERIALI
L'elastomero impiegato per i tipi standard è una mescola naturale.



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Serie Series Serie	Tipo Type Typ	DIMENSIONI / DIMENSIONS / DIMENSIONEN mm									CARATTERISTICHE / FEATURES / MERKMALE		
		A	H	B	G	C	E	L	D	S	Carico statico normale Normal static load Statische Regelbelastung 45° + 70° Sh Kg	Cedimento Deflection Sackmass ★ mm	Frequenza propria Natural frequency Eigen frequenz ★ Hz
TFMC 82218	1	88	23	68	8,2	48	18	6,2	38	1,5	100 ÷ 200	2,7	12
TFMC 82217	1	100	30	85	10,2	62	25	8,2	50	2	200 ÷ 300	3,8	9
TFMC 82045	1	130	45	110	16,2	92	42	10,2	73,5	3	300 ÷ 500	4,6	9
TFMC 82195	1	190	50	160	24,2	115	60	16,2	98,5	4	600 ÷ 1000	6,2	8
TFMC 81989	1	232	60	200	30,2	160	90	16,2	119	6	1000 ÷ 1800	4,4	9
TFMC 82217	2	100	30	85	M12	62	-	8,2	50	2	200 ÷ 300	3,8	9
TFMC 82045	2	130	45	110	M12	92	-	10,2	73,5	3	300 ÷ 500	4,6	9
TFMC 82195	2	190	50	160	M16	115	-	16,2	98,5	4	600 ÷ 1000	6,2	8
TFMC 87412	2	180	50	150	24,2	108	-	16,2	83	6	800 ÷ 1400	1	18
TFMC 87412/1	2/3	180	50	150	M14/16	108	-	16,2	83	6	800 ÷ 1400	1	18
TFMC 82218	3	88	23	68	M8	48	18	6,2	38	1,5	100 ÷ 200	2,7	12
TFMC 82217	3	100	30	85	M10/12	62	25	8,2	50	2	200 ÷ 300	3,8	9
TFMC 82045	3	130	45	110	M12/14	92	42	10,2	73,5	3	300 ÷ 500	4,6	9
TFMC 82195	3	190	50	160	M16	115	60	16,2	98,5	4	600 ÷ 1000	6,2	8
TFMC 88819	4	168	50	132x132	M16	150	60	13	110	5	600 ÷ 1000	6	8
TFMC 89411	4	182	60	150x150	M20	177	91	13	133	6	1000 ÷ 1800	4,4	9

★ Con carico statico - durezza 45° Shore ★ With normal static load - Hardness 45° Shore ★ Mit Statischer Regelbelastung Härte 45° Shore.

N.B. Tutti gli antivibranti della serie "TFCM" possono essere prodotti con gomma di durezza 45° - 60° - 70° Shore A. (±5°)

N.B. All the shock isolating mounts of series "TFCM" can be produced with rubber 45° - 60° - 70° Shore A. (±5°)

N.B. Alle Antivibrationsträger der Serie "TFCM" können in Gummi 45° - 60° - 70° Shore A (±5°) produziert werden.

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

RECOMMENDED APPLICATION

- Diesel and petrol (gasoline) engines.
- Compressors.
- Miscellaneous machines.

INSTALLATIONS

Installation is done with bolts inserted in the holes provided in the metal parts, one at the top and two below.

MATERIALS

The elastomer used for standard models is a natural mixture.

EMPFOHLENE VERWENDUNG

- Diesel- und Benzinmotoren.
- Kompressoren.
- Diverse Maschinen.

MONTAGE

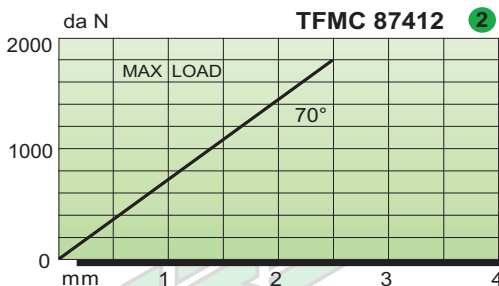
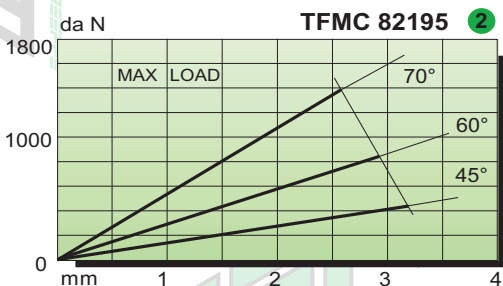
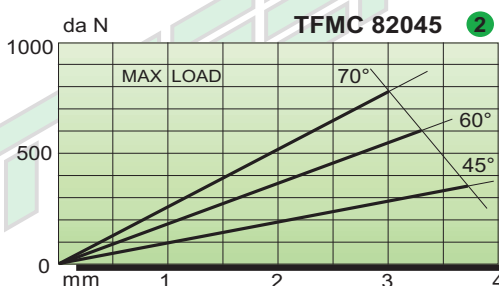
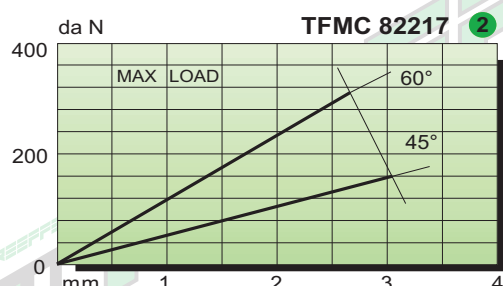
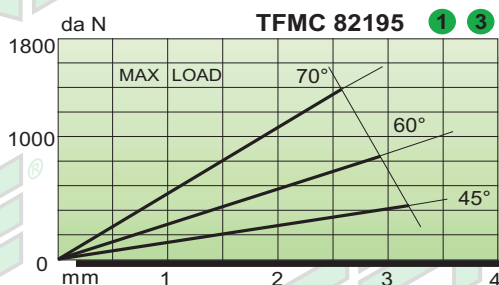
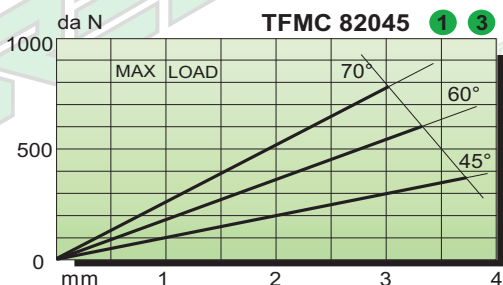
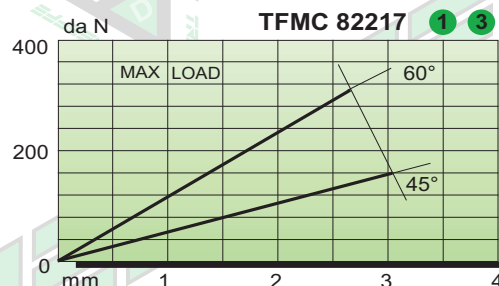
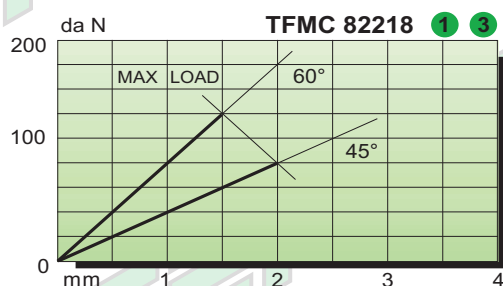
Die Montage erfolgt durch Schraubenbolzen, die in die Bohrungen in den Metallteilen einzuführen sind (eine Bohrung oben und zwei unten).

MATERIAL

Das für die Standardarten verwendete Elastomer ist eine natürliche Mischung.



CARICHI/CEDIMENTI - LOAD/DEFLECTION - BELASTUNG/PFEIL



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