

SUPPORTI ANTIVIBRANTI A CAMPANA TFMQ BELL SHAPED SHOCK ISOLATING MOUNTS TFMQ

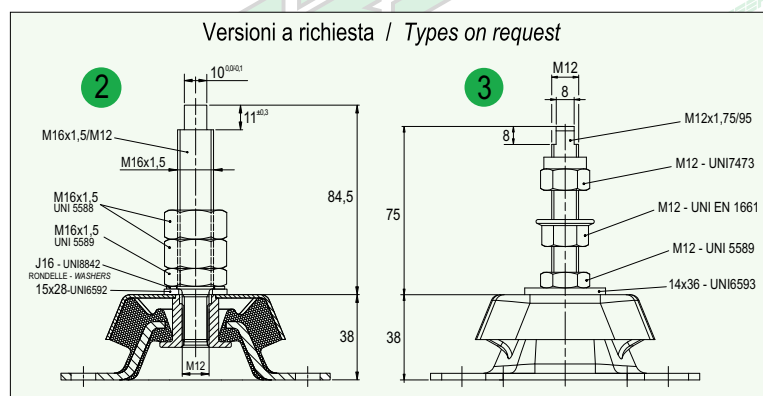
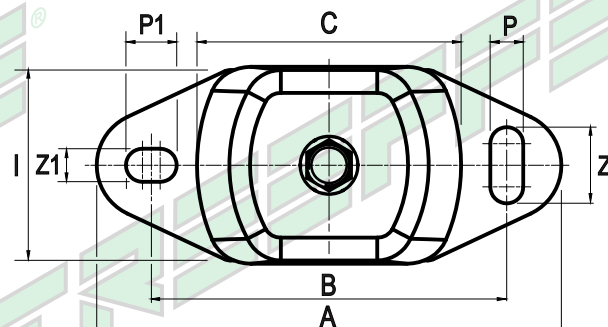
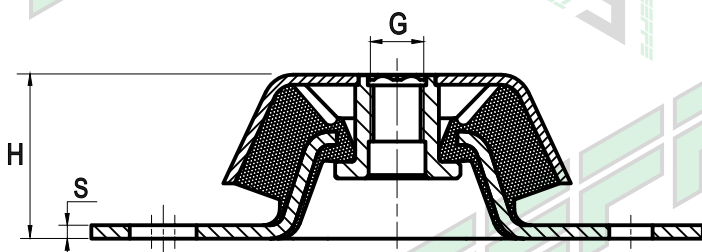


Supporti antivibranti utilizzati per impieghi industriali, motori marini, motori diesel in ogni loro applicazione statica e mobile, compressori, gruppi elettrogeni, pompe, impianti di ventilazione e condizionamento. Grande elasticità verticale. Elevata rigidità longitudinale e laterale. Sono corredati di tampone antirimbalo e sono la soluzione ideale in ogni applicazione in cui la sicurezza è necessaria.

Universal mountings for industrial installations, marine engines, Diesel engines and all their static and mobile installations, pumps, generating sets, ventilation and conditioning plants, etc. Good vertical flexibility. Limited lateral and longitudinal flexibility. Are designed with a fail-safe function making them an ideal solution for every application where security is required.



SERIE SERIES	DIMENSIONI / DIMENSIONS mm									TIPO TYPE	CARATTERISTICHE / FEATURES					
	B	H	G	A	I	C	P x Z	P1 x Z1	S		RIGIDEZZA STIFFNESS (kg/mm)	CARICO LOAD (kg) MAX.	CEDIMENTO DEFLECTION (mm) MAX.	DUREZZA HARDNESS *Shore(A) ±5	MARCATURA MARK	PESO WEIGHT (Kg)
TFMQ 100	100	38	M12	120	60	80	11x14	14x11	3	1	9,0	36,0	4,0	45	W	0,35
	100	38	M12	120	60	80	11x14	14x11	3	2	13,0	52,0	4,0	50	K	
	100	38	M12	120	60	80	11x14	14x11	3	3	16,0	64,0	4,0	60	M	
	100	38	M12	120	60	80	11x14	14x11	3		24,0	96,0	4,0	70	H	
TFMQ 140	140	49	M16	183	75	104	13x30	20x13	4	1	16,0	80,0	5,0	35	X	0,85
	140	49	M16	183	75	104	13x30	20x13	4		24,0	120,0	5,0	45	W	
	140	49	M16	183	75	104	13x30	20x13	4		38,0	190,0	5,0	60	M	
	140	49	M16	183	75	104	13x30	20x13	4		60,0	300,0	5,0	70	H	
	140	49	M16	183	75	104	13x30	20x13	4		95,0	475,0	5,0	80	Y	
TFMQ 182	182	71	M20	230	112	132	18x34	26x18	5	1	55,0	330,0	6,0	45	W	0,35
	182	71	M20	230	112	132	18x34	26x18	5		90,0	540,0	6,0	60	M	
	182	71	M20	230	112	132	18x34	26x18	5		135,0	810,0	6,0	70	H	
	182	71	M20	230	112	132	18x34	26x18	5		220,0	880,0	4,0	80	Y	



ESEMPIO DI COME ORDINARE / EXAMPLE OF HOW TO ORDER

Serie / Series : TFMQ 100	→	CQ 100
Dimensione/Dimension H: 38	→	CQ 100 38
Marcatura / Mark : K [Durezza / Hardness : 50° Shore (A)]	→	CQ 100 38 K
Tipo / Type: 1 Codice/Code/Kode	→	CQ 100 38 K 01

Archiata: Antivibrante e Kit regolazione dell'altezza in Acciaio Inossidabile
Tolleranze dimensionali (dove non indicato nel disegno): UNI ISO 2768 - CLASSE m
Options: Mounts and Height Adjuster available in Stainless Steel too
Dimensional Tolerances (where on drawing not specified): UNI ISO 2768 - CLASS m