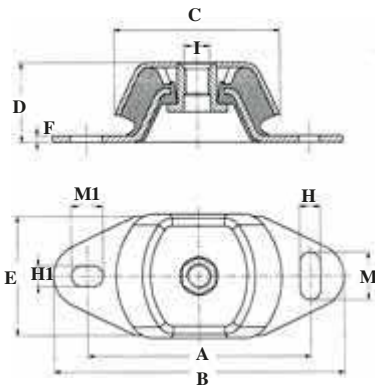


SERIE TCPQ



Supporti caratterizzati da un disegno razionale e dalla facilità di assemblaggio, sono corredati da controtampone integrale di sicurezza essenziale in molte applicazioni dinamiche, marine ed antisismiche. L'elastomero lavorando in taglio-compressione permette ampie deflessioni statiche.

20-11-2014

ANTIVIBBRANTE A CAMPANA PER APPLICAZIONI MARINE

CODICE	ARTICOLO	Durezza (IRHD)	A	B	C	D	E	F	HM (HixMi)	I	Rigidezza media (Kg/mm)	Carico max (daN)	Defless max (mm)	Peso Kg
110.30.001 W	TCPQ 100 W	45 (40-45)	100	120	80	38	60	3	14x11	M12	9,0	36,0	4,0	0,330
110.30.001 K	TCPQ 100 K	50 (47-53)									13,0	52,0	4,0	
110.30.001 M	TCPQ 100 M	60 (55-60)									16,0	64,0	4,0	
110.30.001 H	TCPQ 100 H	70 (65-70)									24,0	96,0	4,0	
110.30.002 XW	TCPQ 140 XW	35 (35-40)	140	183	104	49	75	4	30x13 (20x13)	M16	16,0	80,0	5,0	0,860
110.30.002 V	TCPQ 140 V	45 (40-45)									24,0	120,0	5,0	
110.30.002 M	TCPQ 140 M	60 (55-60)									38,0	190,0	5,0	
110.30.002 H	TCPQ 140 H	70 (65-70)									60,0	300,0	5,0	
110.30.002 XH	TCPQ 140 XH	80 (75-80)									95,0	475,0	5,0	
110.30.003 W	TCPQ 182 W	45 (40-45)	182	230	132	71	112	5	34x18 (26x18)	M20	55,0	330,0	6,0	2,230
110.30.003 M	TCPQ 182 M	60 (55-60)									90,0	540,0	6,0	
110.30.003 H	TCPQ 182 H	70 (65-70)									135,0	810,0	6,0	
110.30.003 XH	TCPQ 182 XH	80 (75-80)									220,0	880,0	4,0	

Descrizioni e caratteristiche tecniche indicative e non impegnative

KIT LIVELLAMENTO

Rif. ANTIVIBBRANTE	CODICE	ARTICOLO
TCPQ 100	1.110.30.001	KIT 12 / 12 / 95
TCPQ 140	1.110.30.002	KIT 16 / 16 / 110
TCPQ 182	1.110.30.003	KIT 20 / 20 / 135

VERSIONE CON LIVELLAMENTO

