



CARIBUL S.r.l.

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CARIBUL®

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Antivibranti in gomma, completamente metallici ed a molla per il settore industriale, navale, civile e militare.

Cabine di insonorizzazione.

Rilievi fonometrici e vibrazionali.

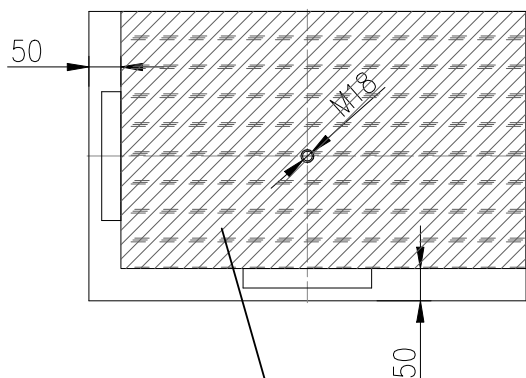
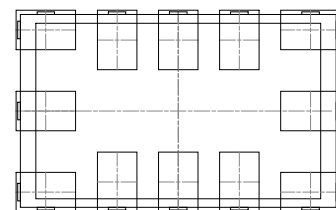
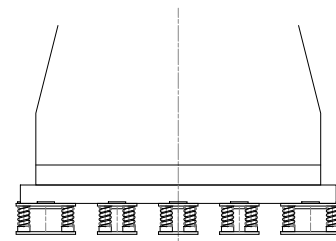
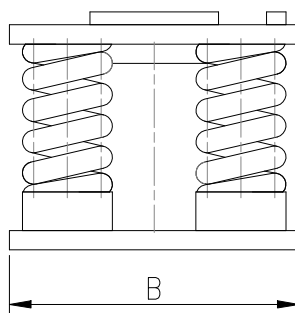
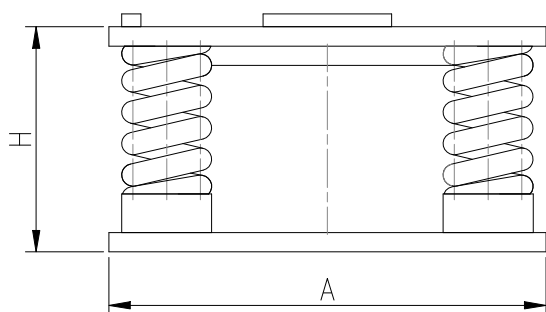
Rubber Antivibrations, Fully metallic vibration-dampers, Wire Rope Dampers: Spring damper, Viscous-spring Dampers, for industrial, civil, shipbuilding and military sector.

Soundproofing booths.

Phonometric and vibration analyses.

Antishock dotati di smorzatore viscoso adatti alla sospensione di magli

Viscous dampers antishock suitable to suspend forging hammers



Tappeto in gomma
antiolio sp.3 mm

*Oil resistant rubber
sleeve 3 mm thick*

La portata dell'ammortizzatore viene determinata considerando i dati di massa e delle caratteristiche dinamiche, sulla base delle quali viene calcolata la dimensione e la massa della piastra inerziale

The dampers' load is determined by considering the machinery weight and the dynamical forces, then calculating dimensions and mass of the inertial plate

Serie	A	B	H	kv	Fr min	Fr max	C min	C max	FO min	FO max	Damp	
	[mm]			[daN/mm]	[mm]		[kN]		[Hz]			[N/(Hz.mm)]
CKV 43/60-04.BCPZ	680	450	350	846	5	10	40	60	7	5	100	
CKV 65/93-04.BCEG				1275			63	90				
CKV 43/60-04.BCPZ-HD	850	700		846			40	60				150
CKV 65/93-04.BCEG-HD				1275			63	90				