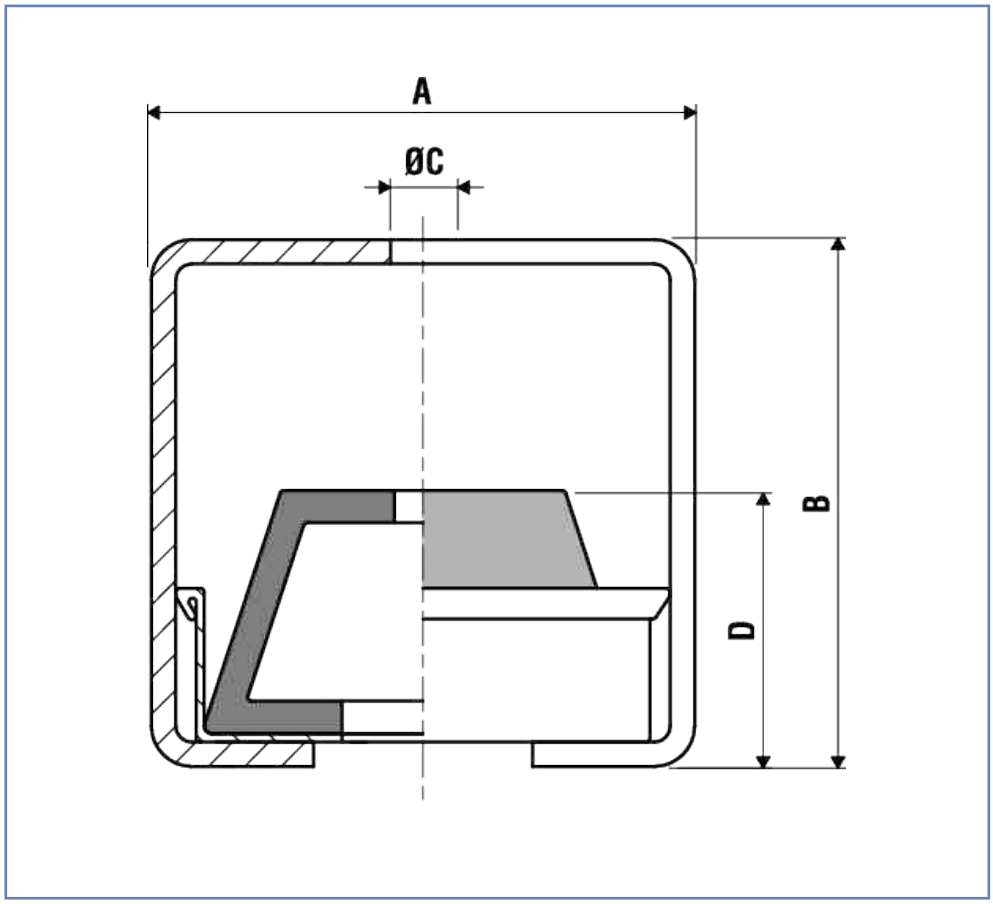
Vibrostop SILENTFIX



CARATTERISTICHE ***Features***	• Carichi variabili da 5 a 40 daN. • Sospensione elastica di impianti sospesi. • Un solo punto di fissaggio a soffitto.	• *Loading between 5 and 40 daN.* • *Elastic suspension of machines.* • *Single fixing point.*
MATERIALI ***Materials***	• Componenti in gomma: elastomero Vibrostop. • Componenti in metallo: acciaio con trattamento galvanico.	• *Rubber components: Vibrostop elastomer.* • *Metal components: plated steel.*
APPLICAZIONI ***Applications***	• Tubazioni - Controsoffittature - Diffusori acustici - Condizionatori.	• *Piping - Suspended ceilings - Audio speakers - Air conditioner.*
INSTALLAZIONE ***Installation***	• Fissaggio a soffitto dell'antivibrante. • Fissaggio al tirante inferiore dell'elemento da sospendere.	• *A.V. mounting fixing to the ceilings.* • *Fixing of the suspended machinery to the lower thread.*

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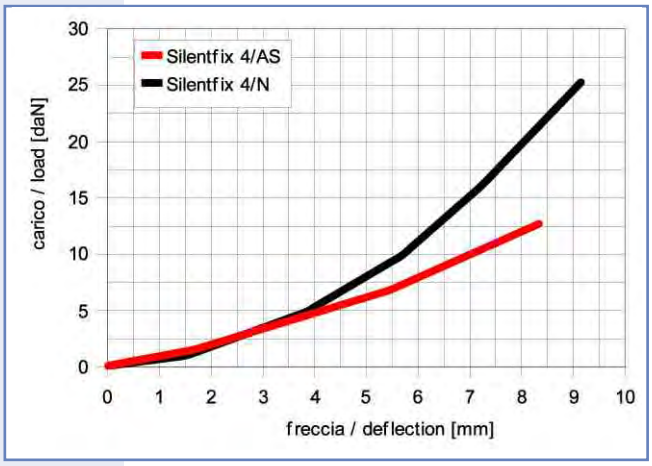


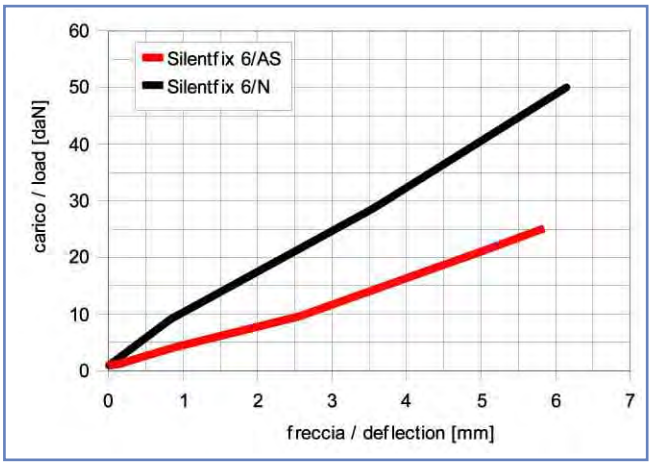
PORTATA *LOAD*				DIMENSIONI *DIMENSIONS*			
AS MESCOLA ALTA SESIBILITA' HIGH SENSITIVITY [45° Sh]		**N** MESCOLA NORMALE NORMAL [60° Sh]		A [mm]	B [mm]	ØC [mm]	D [mm]
TIPO Type	CARICO Load [daN]	TIPO Type	CARICO Load [daN]				
SILENTFIX 4/AS	5 - 10	SILENTFIX 4/N	10 - 20	47	46	5	26
SILENTFIX 6/AS	10 - 20	SILENTFIX 6/N	20 - 40	67	65	8	37

Dimensioni indicative ***Dimensions for reference only***

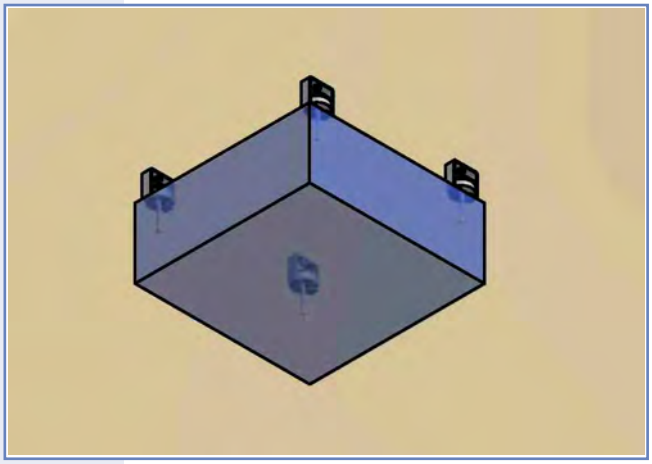
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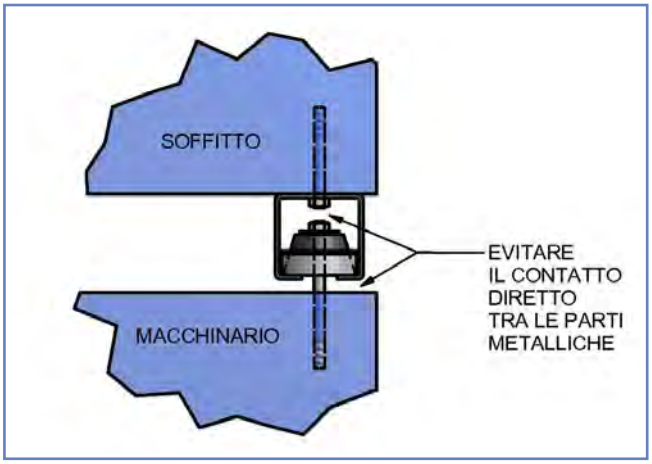
Diagrammi di carico *Load diagrams*





Esempi di montaggio *Example of installation*





Curve caratteristiche indicative

Performance characteristics for reference only

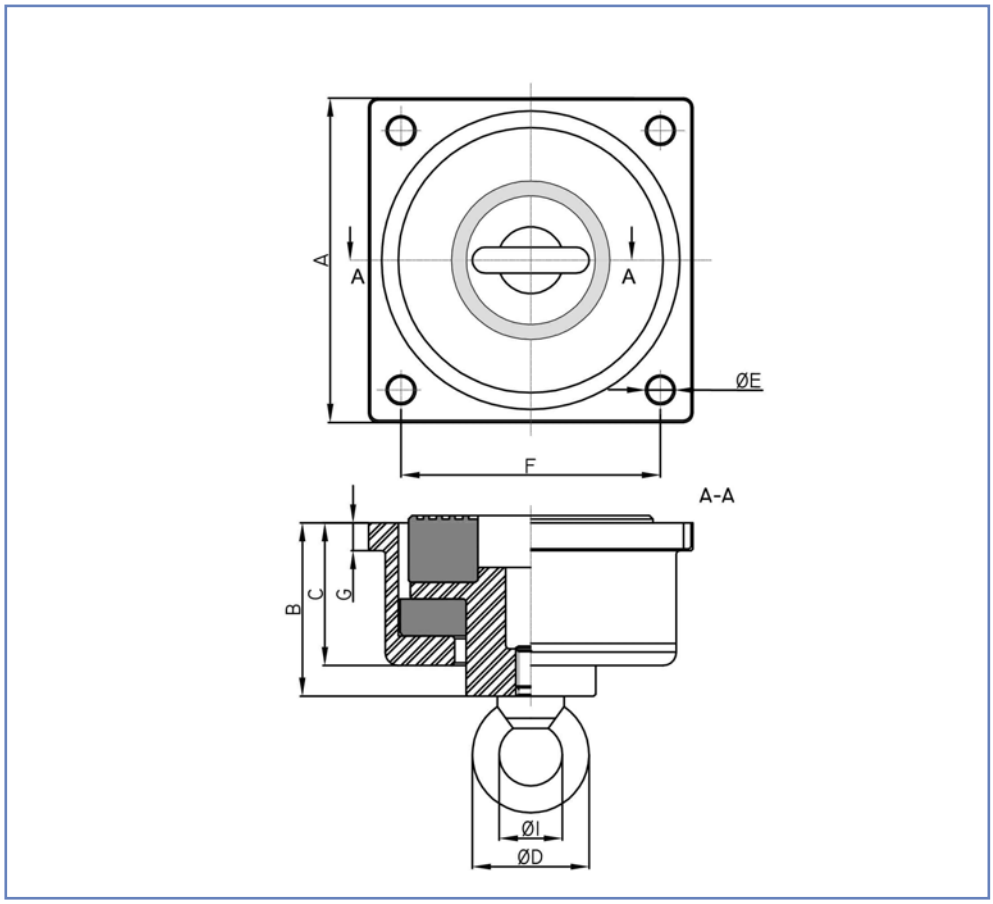
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Vibrostop AAT



CARATTERISTICHE ***Features***	• Sospensione elastica di impianti sospesi. • Carichi sospesi elevati • Funzionamento multidirezionale: ottimo comportamento nel caso di sollecitazioni assiali (trazione e compressione) e tangenziali. • Elastomero protetto: elevatissima durata nel tempo. • Elevato grado di sicurezza: l'eventuale distruzione degli elastomeri non comporta il distacco delle apparecchiature (es. incendio).	• *Elastic suspension of machines.* • *Heavy suspended loads* • *Reacts to vibrations in all directions (tension, compression, shear)* • *Sheltered elastomer: long lasting.* • *Big safety: the hypothetical destruction of the rubber parts does not lead to the detachment of the appliances (ex. fire).*
MATERIALI ***Materials***	• Componenti in gomma: elastomero Vibrostop. • Componenti in metallo: lega di alluminio.	• *Rubber components: Vibrostop elastomer.* • *Metal components: aluminium alloy.*
APPLICAZIONI ***Applications***	• Tubazioni - Controsoffittature - Diffusori acustici.	• *Piping - Suspended ceilings - Audio speakers.*
INSTALLAZIONE ***Installation***	• Fissaggio a soffitto dell'antivibrante • Fissaggio al tirante inferiore dell'elemento da sospendere.	• *A.V. mounting fixing to the ceilings.* • *Fixing of the suspended machinery to the lower thread.*

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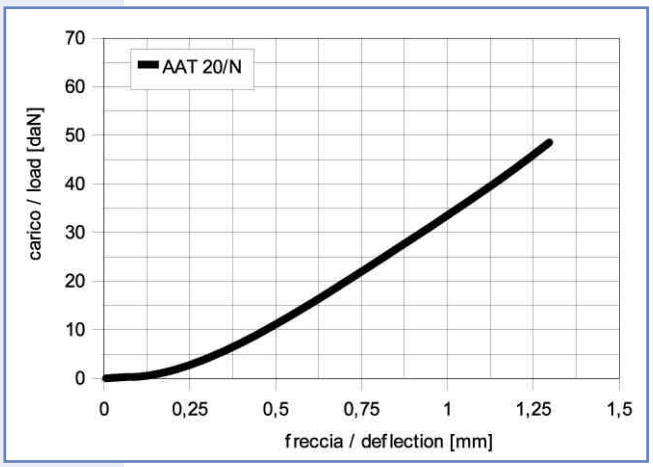
PORTATA *LOAD*		DIMENSIONI *DIMENSIONS*							
N MESCOLA NORMALE *NORMAL* [60° Sh]		A [mm]	B [mm]	C [mm]	ØD [mm]	ØE [mm]	F [mm]	G [mm]	ØI [mm]
TIPO *Type*	CARICO *Load* [daN]								
AAT 20/N	20 - 30	46	25	20	36	3	34	3	19
AAT 30/N	30 - 50	52	36	27	37	5	42	5	19
AAT 50/N	50 - 100	65	49	35	30	6	52	8	25
AAT 100/N	100 - 200	80	54	43	25	6,5	67	8	30
AAT 200/N	200 - 300	108	73	55	40	8,5	90	10	30
AAT 300/N	300 - 400	136	81,5	65	60	10,5	110	14	34
AAT 400/N	400 - 480	155	93	74	65	12,5	125	14	34

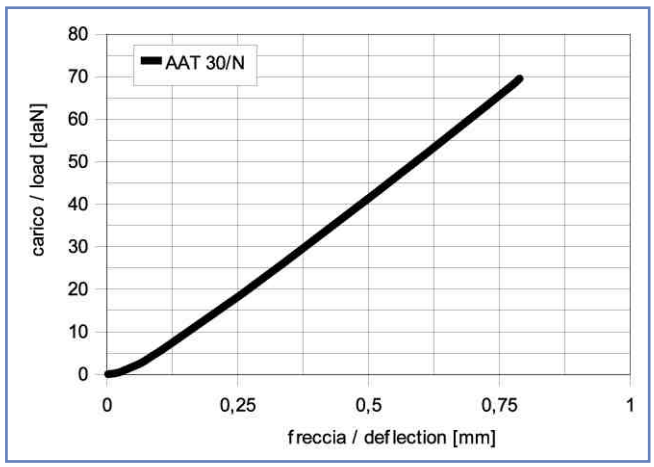
Dimensioni indicative

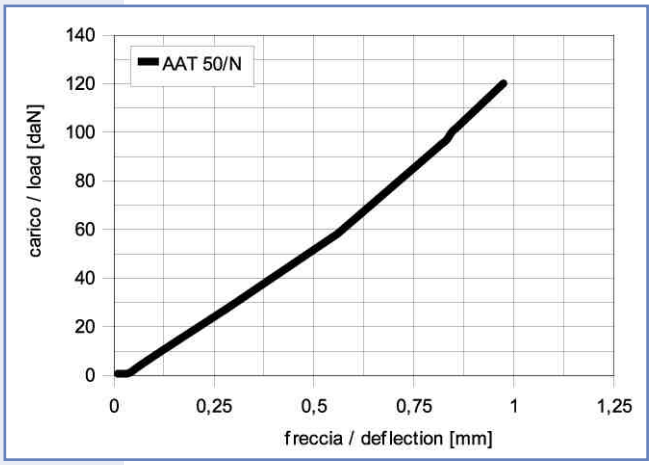
Dimensions for reference only

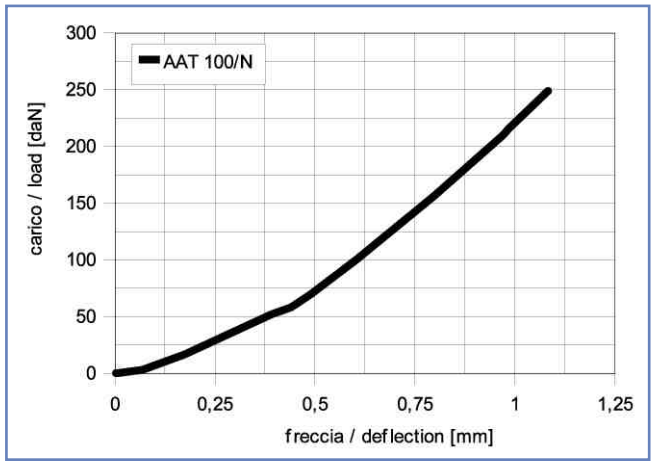
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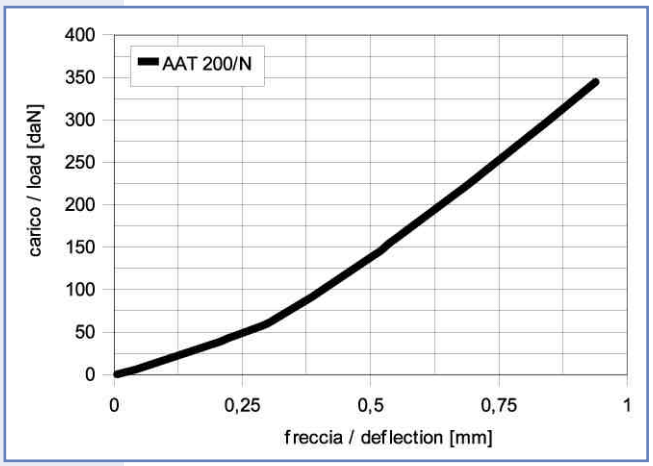
Diagrammi di carico *Load diagrams*

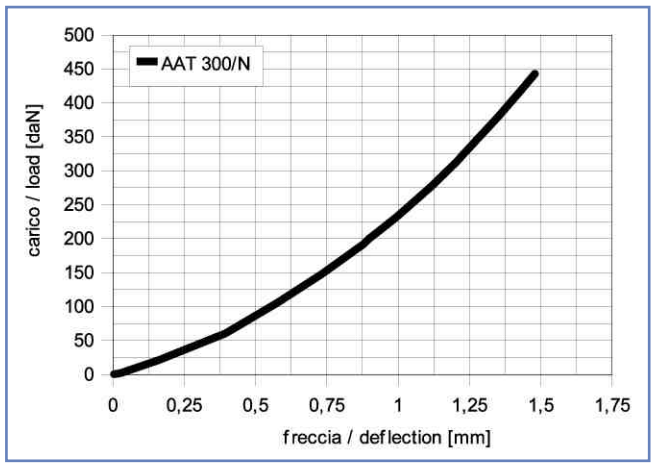












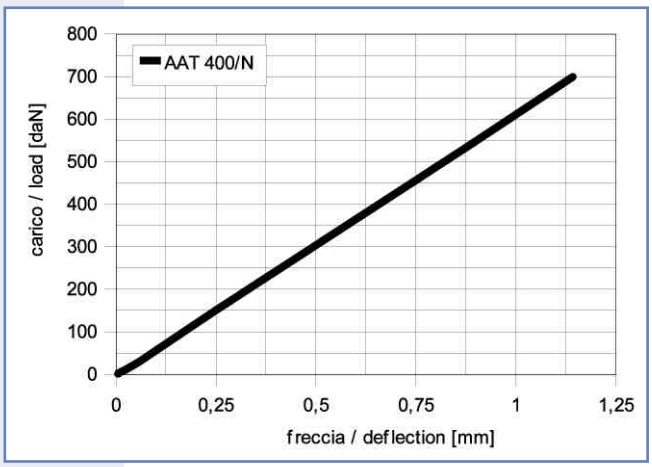
Curve caratteristiche indicative

Performance characteristics for reference only

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Diagrammi di carico

Load diagrams



Curve caratteristiche indicative

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