Vibrostop FT

DISK



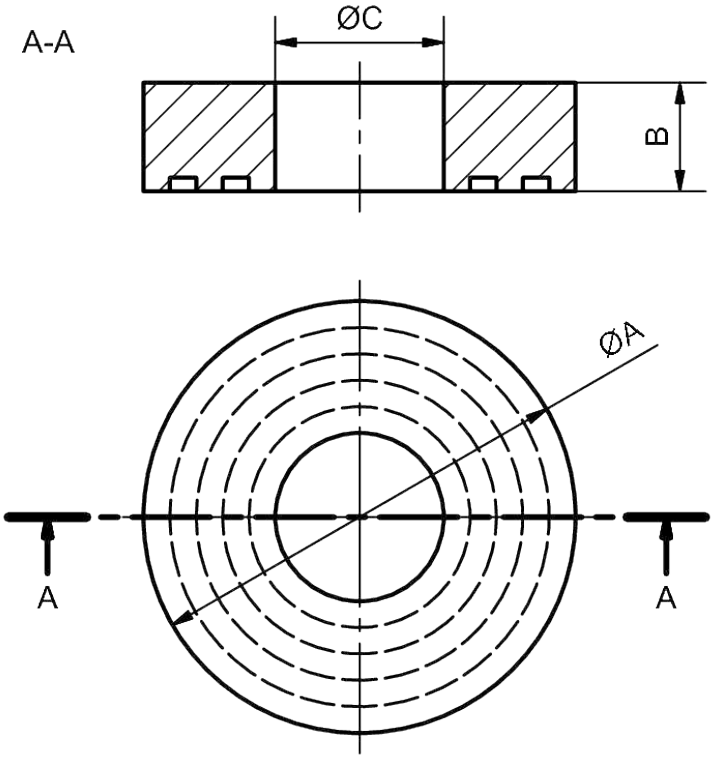
BRICK



CARATTERISTICHE ***Features***	• Possibilità di carico da 50 a 1500 daN. • Ingombro in altezza ridotto.	• *Loading up between 50 daN and 1500 daN.* • *Low height*
MATERIALI ***Materials***	• Componenti in gomma: elastomero Vibrostop - NBR	• *Rubber components: Vibrostop elastomer - NBR.*
APPLICAZIONI ***Applications***	• Macchine utensili - Gruppi di condizionamento - Pavimenti flottanti.	• *Machine tool - Air conditioning units - Floating floor.*
INSTALLAZIONE ***Installation***	• Appoggio tra macchina e antivibrante. • Semplice appoggio a pavimento. • Il carico deve essere distribuito uniformemente sulla superficie dell'antivibrante, evitare carichi puntuali concentrati.	• *Leaning between machine and A.V. mounting.* • *Simple leaning to the floor.* • *An uniformly distributed load should be applied on the top surface of the mount, avoid concentrated point loads*

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DISK

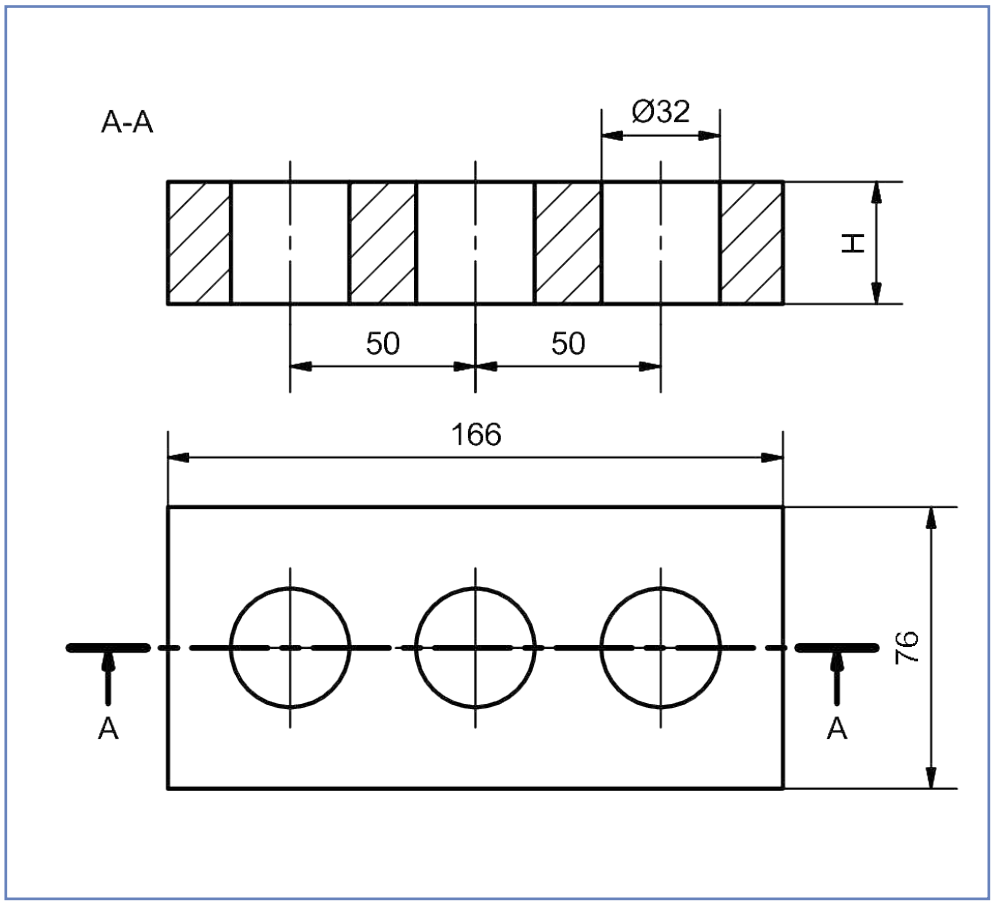


PORTATA *LOAD*				DIMENSIONI *DIMENSIONS*		
AS MESCOLA ALTA SESIBILITA' *HIGH SENSITIVITY* [45° Sh]		**N** MESCOLA NORMALE *NORMAL* [60° Sh]		A [mm]	B [mm]	C [mm]
TIPO *Type*	CARICO *Load* [daN]	TIPO *Type*	CARICO *Load* [daN]			
DISK 60/AS	50 - 100	DISK 60/N	100 - 200	60	20.5	30
DISK 80/AS	100 - 200	DISK 80/N	200 - 400	79.5	20	31
DISK 100/AS	200 - 300	DISK 100/N	400 - 600	97.5	19	29.5
DISK 120/AS	300 - 400	DISK 120/N	600 - 800	120	20	30
DISK 140/AS	400 - 500	DISK 140/N	800 - 1000	140	19	29
DISK 180/AS	500 - 750	DISK 180/N	1000 - 1500	182	26	40

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

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BRICK



PORTATA *LOAD*				DIMENSIONI *DIMENSIONS*
AS MESCOLA ALTA SESIBILITA' *HIGH SENSITIVITY* [45° Sh]		**N** MESCOLA NORMALE *NORMAL* [60° Sh]		H [mm]
TIPO *Type*	CARICO *Load* [daN]	TIPO *Type*	CARICO *Load* [daN]	
BRICK 45/AS	100 - 200	BRICK 45/N	200 - 400	45
BRICK 33/AS	200 - 400	BRICK 33/N	400 - 800	33
BRICK 27/AS	300 - 600	BRICK 27/N	600 - 1200	27

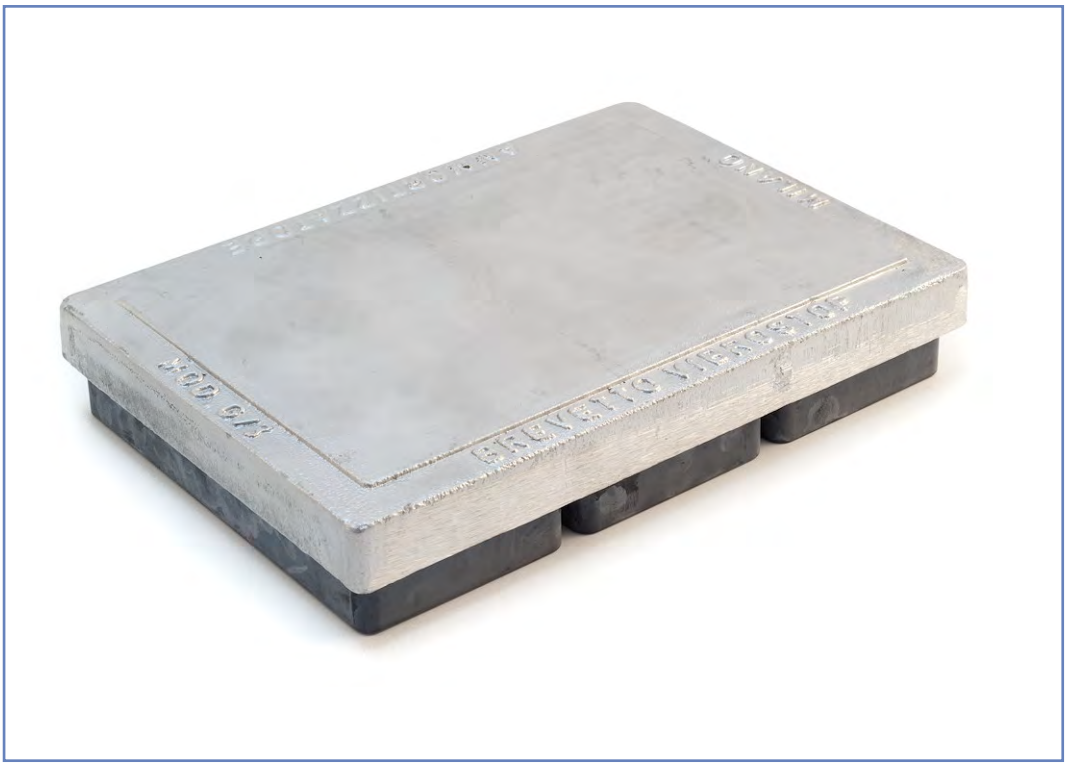
Dimensioni indicative ***Dimensions for reference only***

NOTA ***Note***

- Su richiesta è possibile fornire BRICK pieni (senza fori di Ø 32 mm).
- *On request special BRICK are available (without Ø 32 mm. holes).*

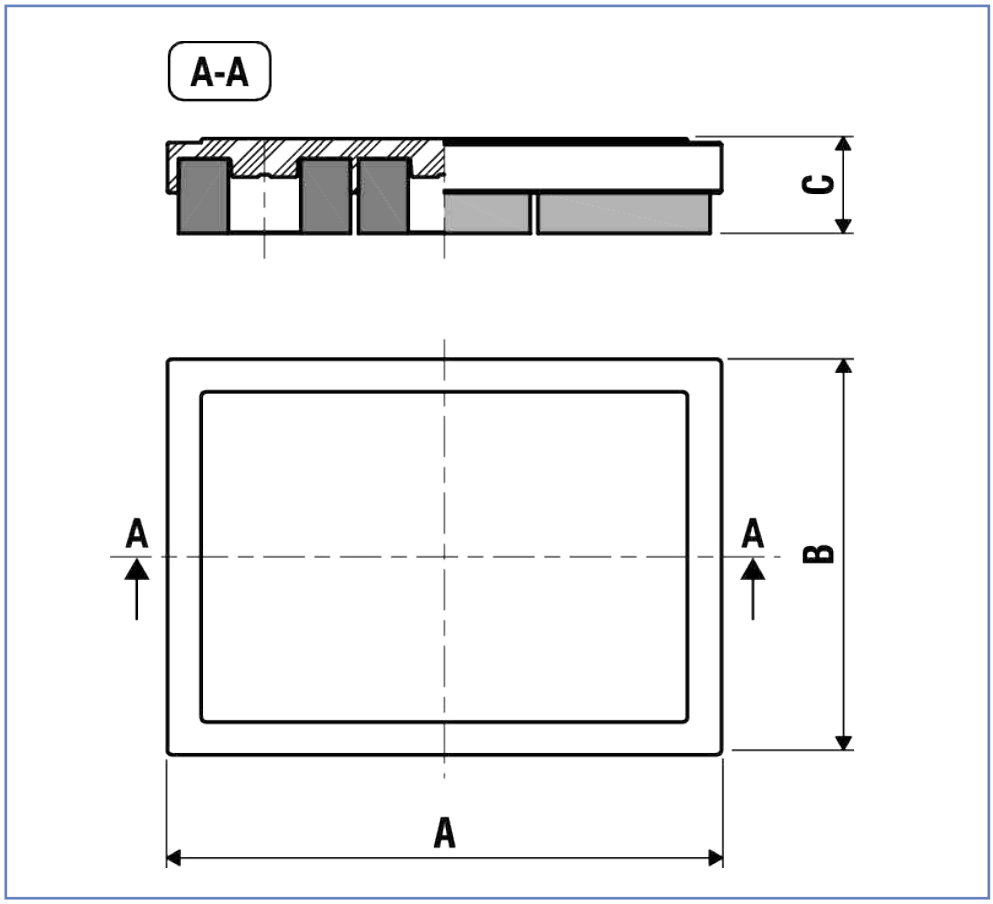
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Vibrostop G



CARATTERISTICHE ***Features***	• Possibilità di carico da 250 daN a 10000 daN per antivibrante. • Ingombro in altezza ridotto. • Piastra in alluminio a protezione dell'elastomero.	• *Laoding up between 250 daN and 10000 daN each A.V. Mountings.* • *Low height.* • *Aluminium plate to shelter the elastomer.*
MATERIALI ***Materials***	• Componenti in gomma: elastomero Vibrostop. • Componenti in metallo: lega di allumninio.	• *Rubber components: Vibrostop elastomer.* • *Metal components: aluminium alloy.*
APPLICAZIONI ***Applications***	• Presse - Magli - Cesoie - Macchine utensili - Torri evaporative - Gruppi di condizionamento.	• *Presses - Hammers - Shears - Machine tool - Cooling towers - Air conditioning units.*
INSTALLAZIONE ***Installation***	• Appoggio tra macchina e antivibrante. • Semplice appoggio a pavimento.	• *Leaning between machine and A.V. mounting.* • *Simple leaning to the floor.*

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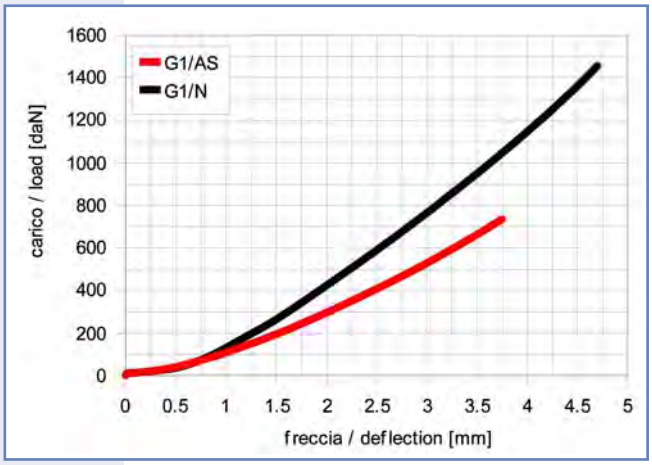
PORTATA *LOAD*				DIMENSIONI *DIMENSIONS*		
AS MESCOLA ALTA SESIBILITA' *HIGH SENSITIVITY* [45° Sh]		**N** MESCOLA NORMALE *NORMAL* [60° Sh]		A [mm]	B [mm]	C [mm]
TIPO *Type*	CARICO *Load* [daN]	TIPO *Type*	CARICO *Load* [daN]			
G 1/AS	250 - 500	G 1/N	500 - 1000	175	85	41
G 2/AS	500 - 1000	G 2/N	1000 - 2000	190	175	41
G 3/AS	1000 - 2000	G 3/N	2000 - 4000	245	175	41
G 4/AS	2000 - 3000	G 4/N	4000 - 6000	350	195	41
G 6/AS	3000 - 4000	G 6/N	6000 - 8000	395	265	45
G 8/AS	4000 - 5000	G 8/N	8000 - 10000	360	355	46

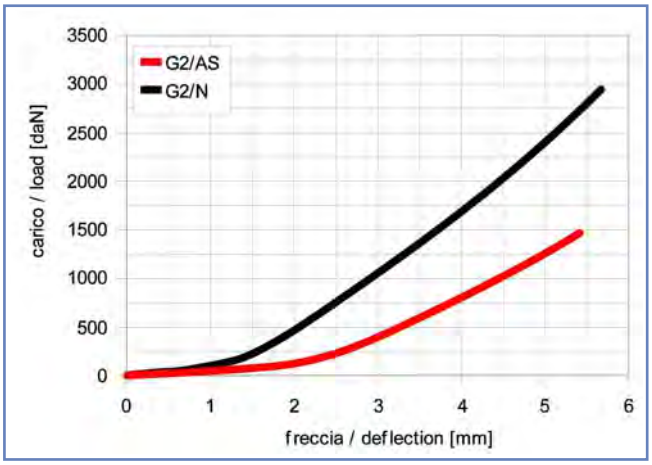
Dimensioni indicative ***Dimensions for reference only***

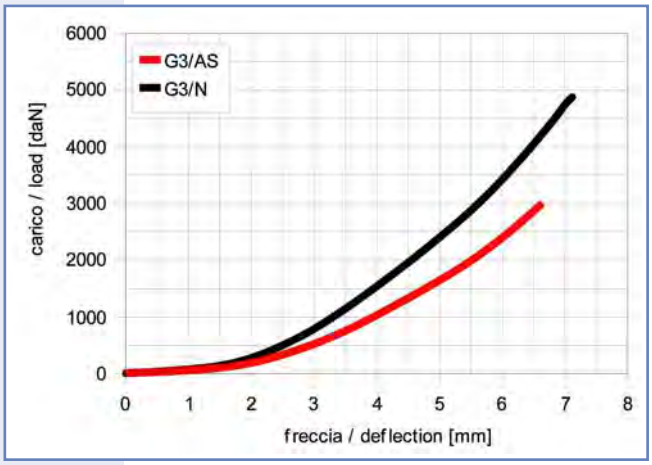
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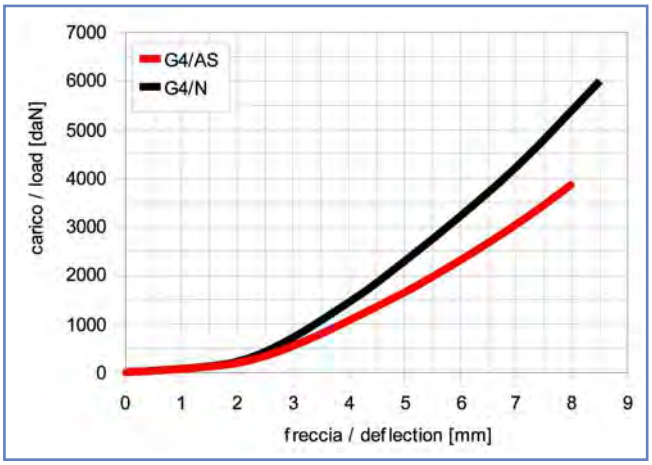
Diagrammi di carico

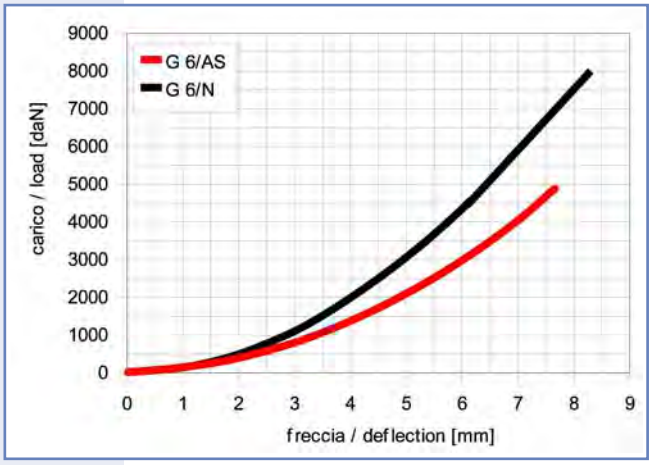
Load diagrams

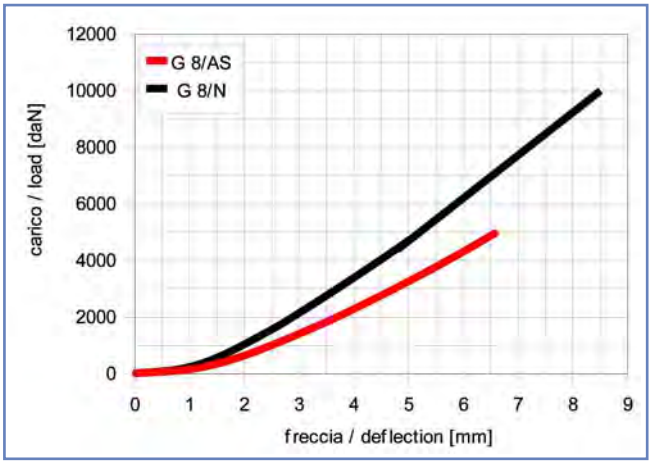












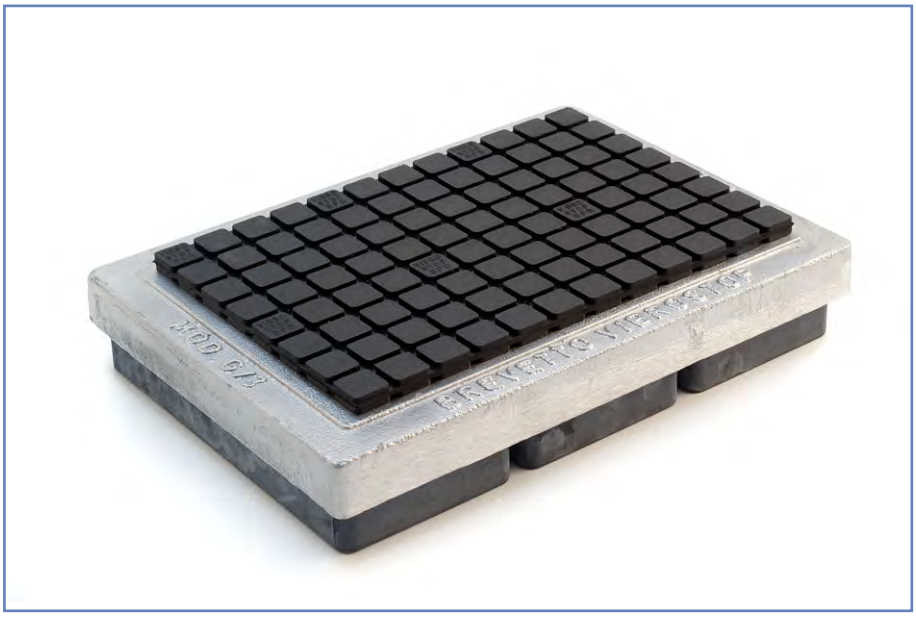
Curve caratteristiche indicative

Performance characteristics for reference only

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Accessori Accessories

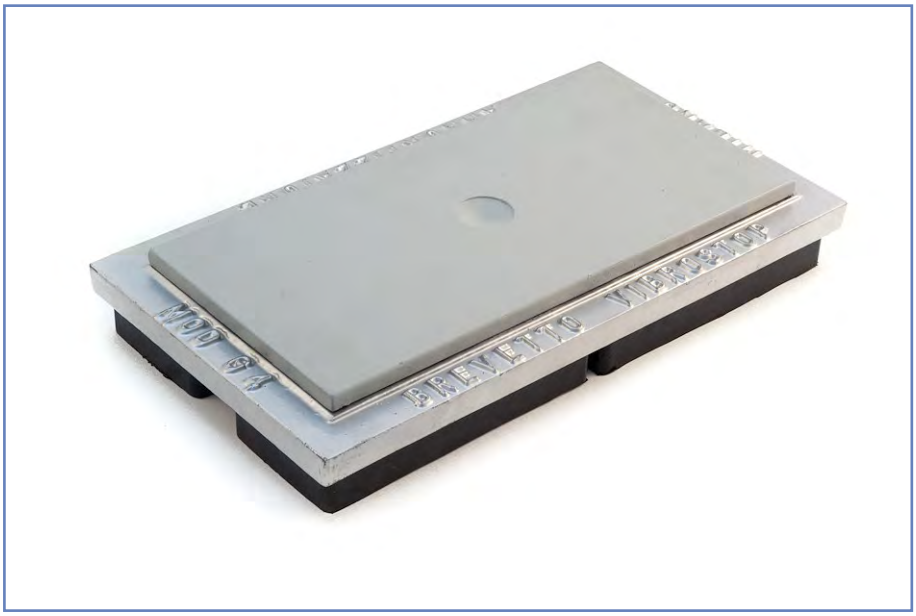
G con piastra BPD
G with BPD plate



- Piastra BPD appoggiata o incollata per evitare il contatto metallico tra antivibrante e macchina.

- *The G/BPD is covered with Vibrostop BPD plate, which can be glued, and prevents the contact between the machinery and mountings metals.*

G con piastra acciaio
G with steel plate



- Piastra in acciaio con nicchia emisferica per l'appoggio degli eventuali carichi concentrati.

- *The steel plate presents a hemispheric niche where to insert the eventual puntual loads.*

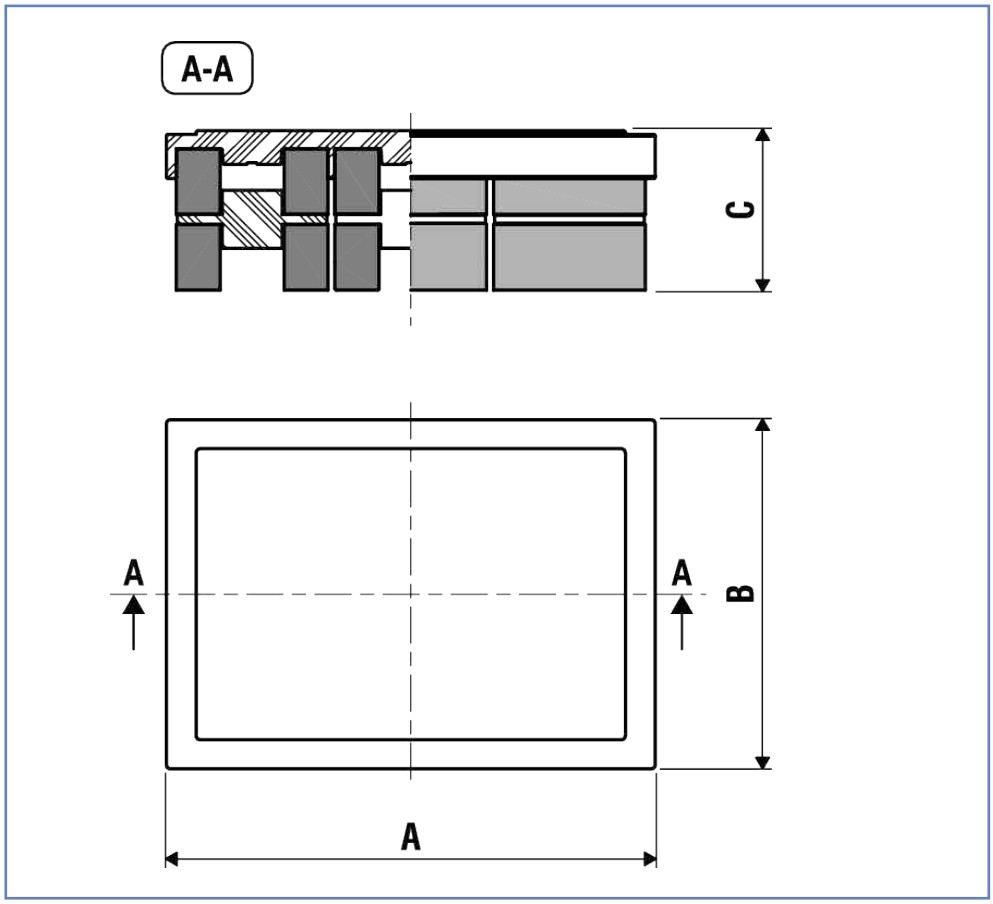
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Vibrostop G/DS



CARATTERISTICHE ***Features***	• Possibilità di carico da 250 daN a 10000 daN per antivibrante. • Basso valore della frequenza propria. • Piastra in alluminio a protezione dell'elastomero.	• *Laoding up between 250 daN and 10000 daN each A.V. Mountings.* • *Low natural frequency.* • *Aluminium plate to shelter the elastomer.*
MATERIALI ***Materials***	• Componenti in gomma: elastomero Vibrostop. • Componenti in metallo: lega di allumninio.	• *Rubber components: Vibrostop elastomer.* • *Metal components: aluminium alloy.*
APPLICAZIONI ***Applications***	• Presse - Magli - Cesoie - Macchine utensili - Torri evaporative - Gruppi di condizionamento.	• *Presses - Hammers - Shears - Machine tool - Cooling towers - Air conditioning units.*
INSTALLAZIONE ***Installation***	• Appoggio tra macchina e antivibrante. • Semplice appoggio a pavimento.	• *Leaning between machine and A.V. mounting.* • *Simple leaning to the floor.*

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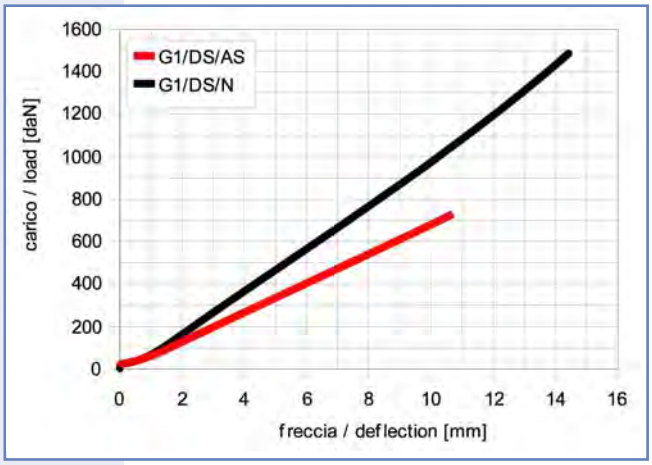


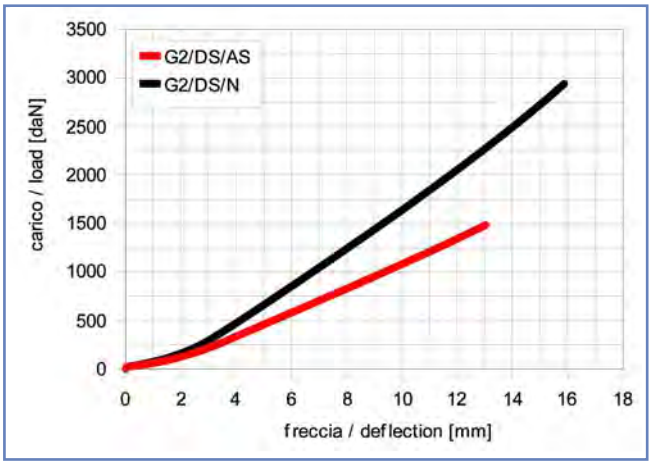
PORTATA *LOAD*				DIMENSIONI *DIMENSIONS*		
AS MESCOLA ALTA SESIBILITA' *HIGH SENSITIVITY* [45° Sh]		**N** MESCOLA NORMALE *NORMAL* [60° Sh]		A [mm]	B [mm]	C [mm]
TIPO *Type*	CARICO *Load* [daN]	TIPO *Type*	CARICO *Load* [daN]			
G 1/DS/AS	250 - 500	G 1/DS/N	500 - 1000	175	85	92
G 2/DS/AS	500 - 1000	G 2/DS/N	1000 - 2000	190	175	92
G 3/DS/AS	1000 - 2000	G 3/DS/N	2000 - 4000	245	175	92
G 4/DS/AS	2000 - 3000	G 4/DS/N	4000 - 6000	350	195	92
G 6/DS/AS	3000 - 4000	G 6/DS/N	6000 - 8000	395	265	96
G 8/DS/AS	4000 - 5000	G 8/DS/N	8000 - 10000	360	355	97

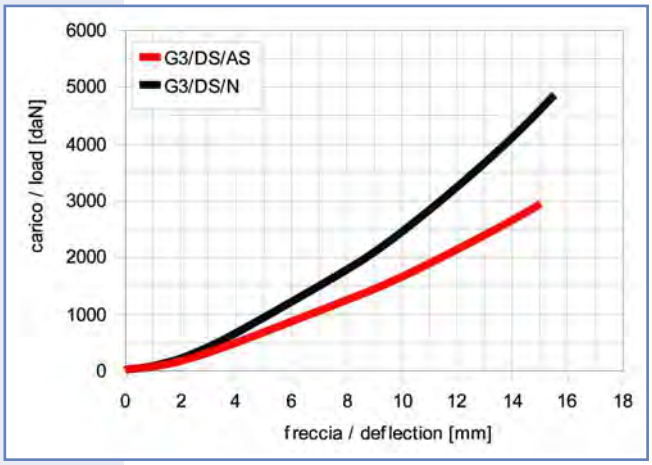
Dimensioni indicative ***Dimensions for reference only***

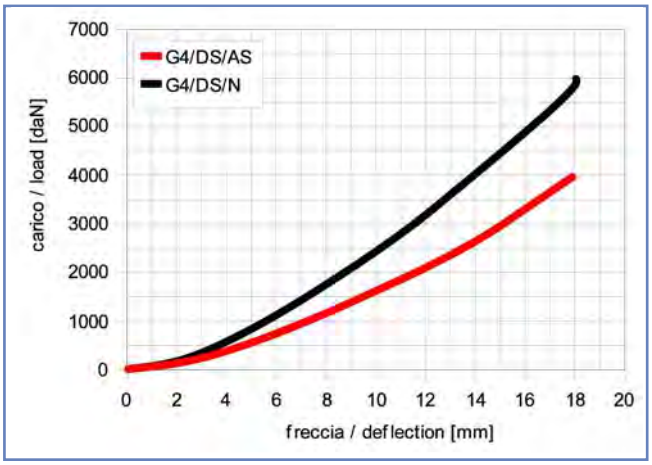
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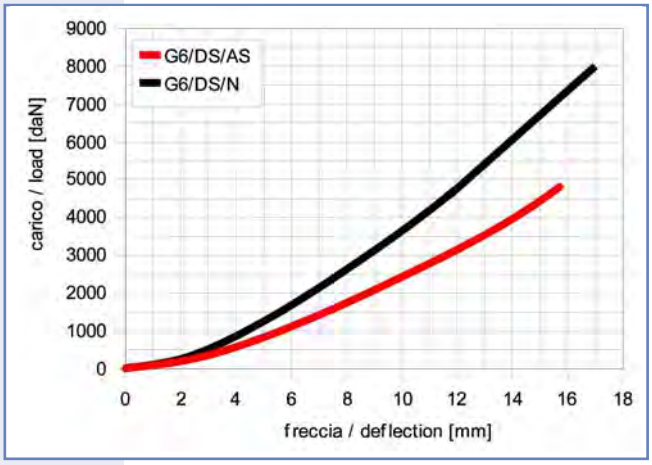
Diagrammi di carico *Load diagrams*

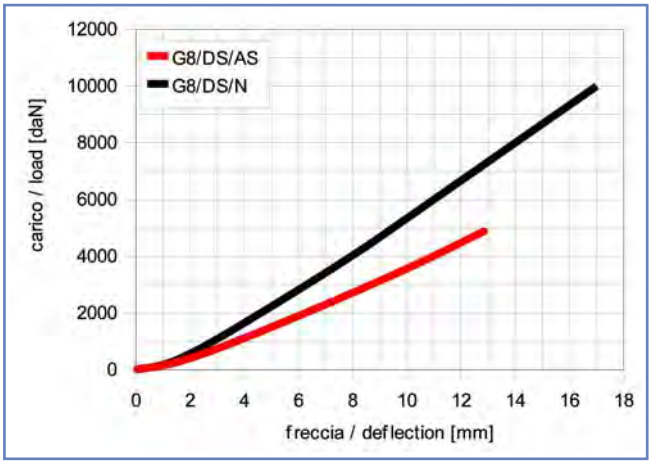












Curve caratteristiche indicative

Performance characteristics for reference only

Accessori Accessories

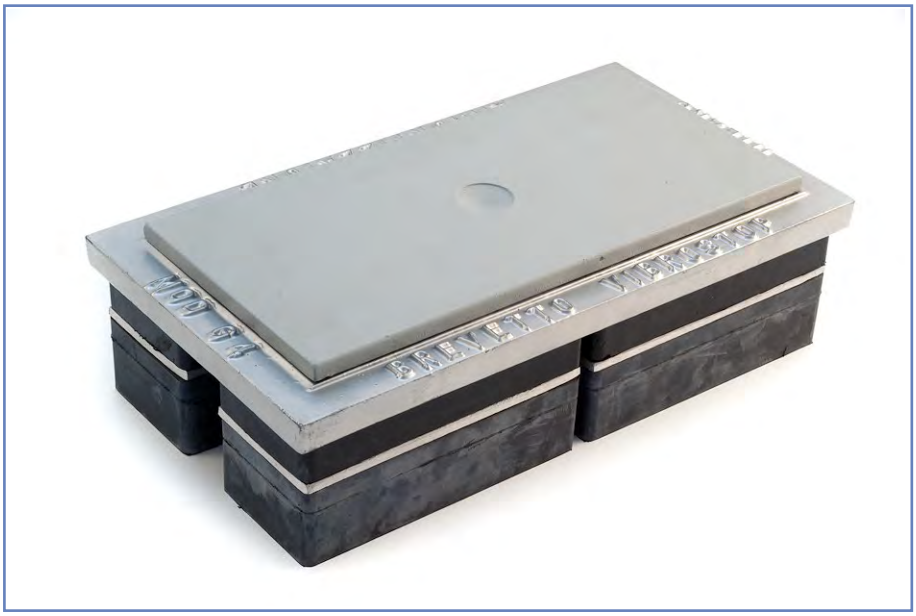
G/DS con piastra BPD
G/DS with BPD plate



- Piastra BPD appoggiata o incollata per evitare il contatto metallico tra antivibrante e macchina.

- *The G/BPD is covered with Vibrostop BPD plate, which can be glued, and prevents the contact between the machinery and mountings metals.*

G/DS con piastra acciaio
G/DS with steel plate



- Piastra in acciaio con nicchia emisferica per l'appoggio degli eventuali carichi concentrati

- *The steel plate presents a hemispheric niche where to insert the eventual puntual loads.*

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Vibrostop TSGE



CARATTERISTICHE ***Features***

- Possibilità di carico da 25 a 400 daN.
- Facile installazione.
- Cappuccio metallico a protezione dell'elastomero.

- *Loading up from 25 to 400 daN each A.V. mounting.*
- *Easy to install.*
- *Cap to shelter elastomer.*

MATERIALI ***Materials***

- Componenti in gomma: elastomero Vibrostop.
- Componenti in metallo: acciaio con trattamento galvanico.

- *Rubber components: Vibrostop elastomer.*
- *Metal components: plated steel.*

APPLICAZIONI ***Applications***

- Macchine utensili - Gruppi di condizionamento - Motori - Pompe - Quadri elettrici.

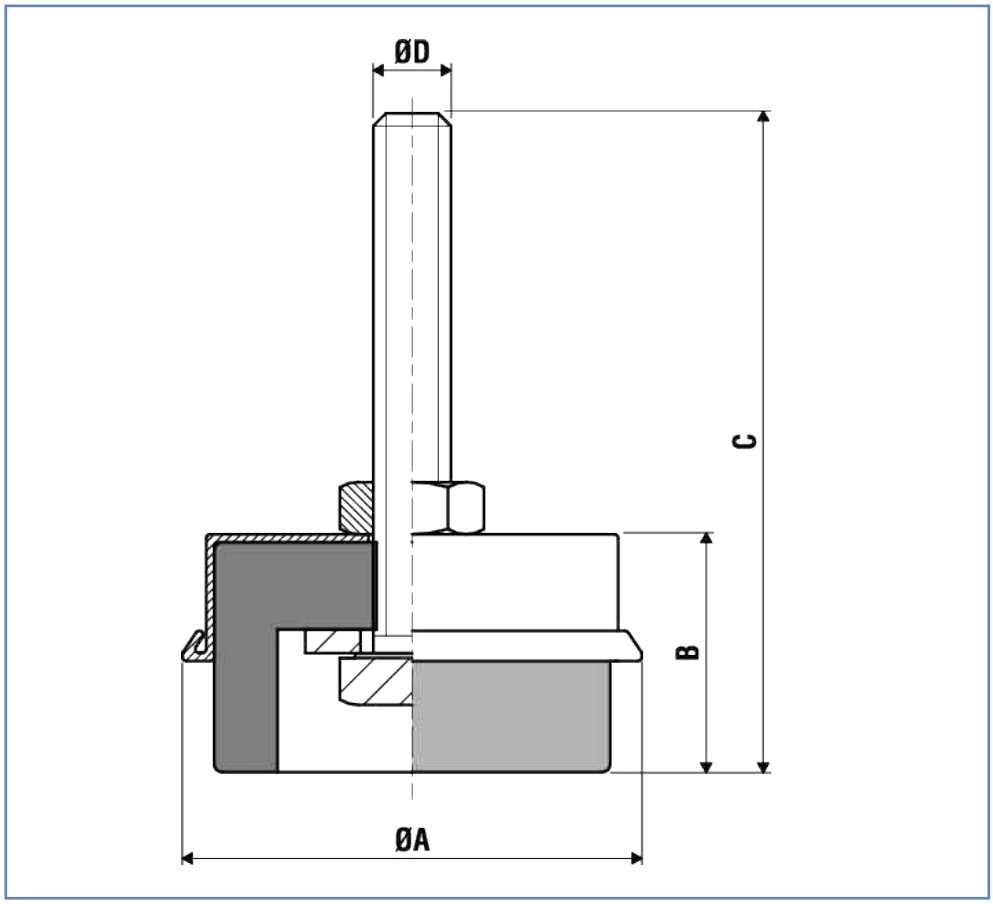
- *Machine tool - Air conditioning unit - Engines - Pumps - Electrical appliances.*

INSTALLAZIONE ***Installation***

- Fissaggio tra macchina e antivibrante.
- Semplice appoggio a pavimento.

- *Fixing between machinery and A.V. mounting.*
- *Simple leaning to the floor.*

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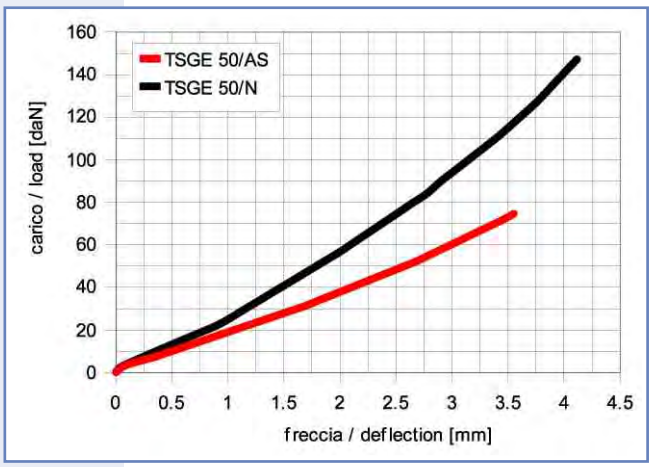
PORTATA *LOAD*				DIMENSIONI *DIMENSIONS*			
AS MESCOLA ALTA SESIBILITA' *HIGH SENSITIVITY* [45° Sh]		**N** MESCOLA NORMALE *NORMAL* [60° Sh]		ØA [mm]	B [mm]	C [mm]	ØD [mm]
TIPO *Type*	CARICO *Load* [daN]	TIPO *Type*	CARICO *Load* [daN]				
TSGE 50/AS	25 - 50	TSGE 50/N	50 - 100	58	30	65	M10
TSGE 100/AS	50 - 100	TSGE 100/N	100 - 200	68	35	72	M10
TSGE 200/AS	100 - 150	TSGE 200/N	200 - 300	104	45	105	M12
TSGE 300/AS	150 - 200	TSGE 300/N	300 - 400	120	50	110	M12

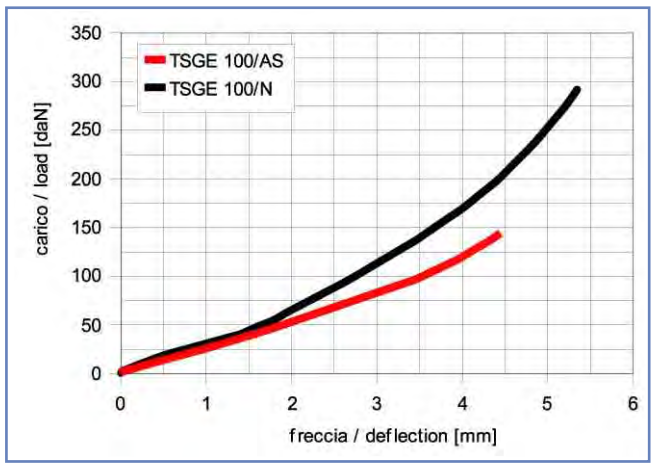
Dimensioni indicative ***Dimensions for reference only***

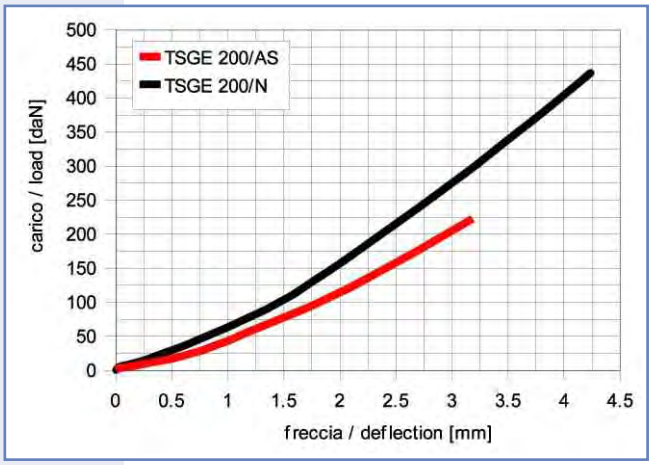
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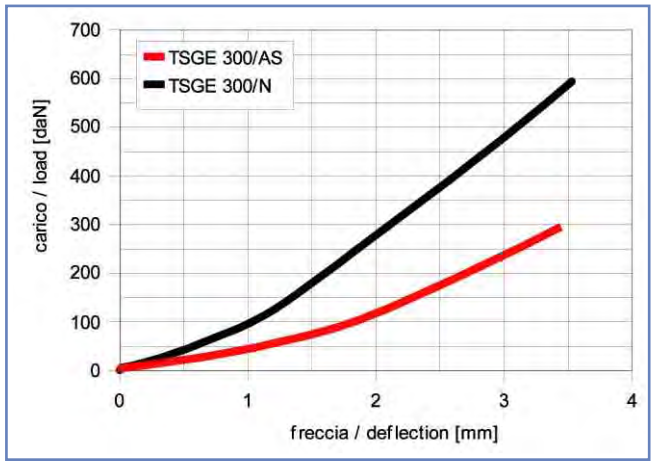
Diagrammi di carico

Load diagrams







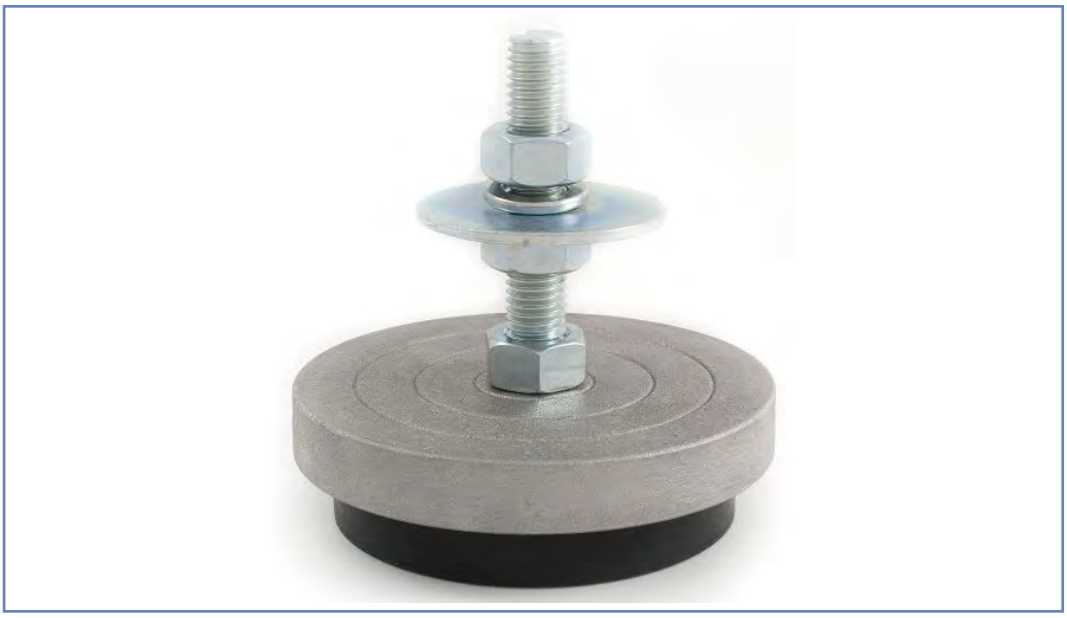


Curve caratteristiche indicative

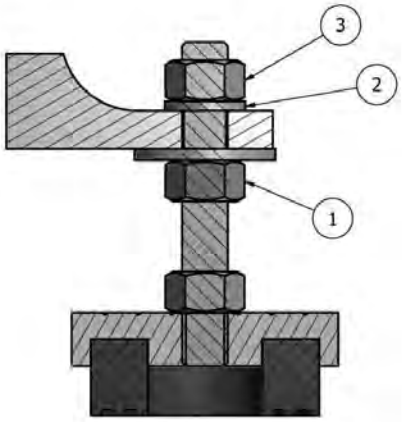
Performance characteristics for reference only

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Vibrostop TSPP- REG



REGOLAZIONE ***Leveling***

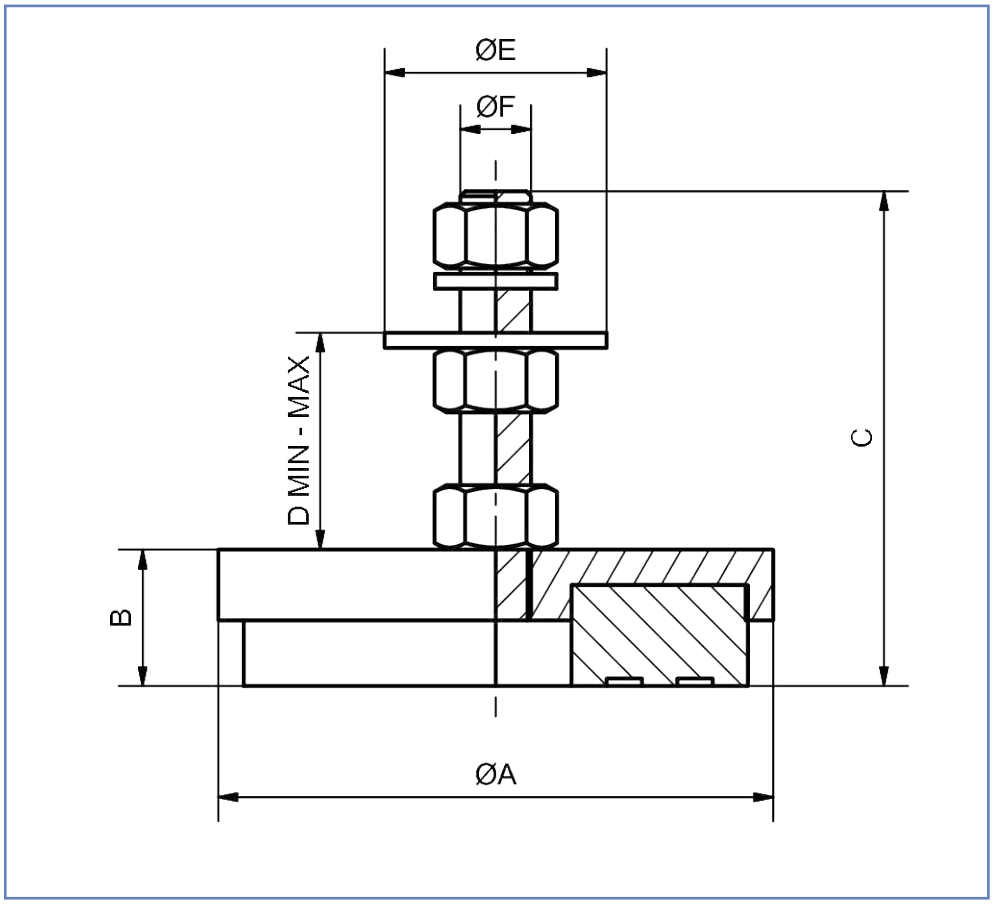


RUOTANDO IL DADO (1) SI OTTIENE LA REGOLAZIONE DI LIVELLO.
A REGOLAZIONE AVVENUTA SI SERRA IL TUTTO CON LA RONDELLA (2) ED IL DADO (3).

TO OBTAIN LEVEL ADJUSTMENT TURN THE NUT (1).
WHEN THE ADJUSTMENT IS OBTAINED TIGHTEN WITH WASHER (2) AND NUT (3).

CARATTERISTICHE ***Features***	• Possibilità di carico da 50 daN a 1500 daN per antivibrante. • Regolazione di livello. • Struttura in alluminio a protezione dell'elastomero.	• *Laoding up between 50 daN and 1500 daN each A.V. Mountings.* • *Level adjustment.* • *Aluminium cap to shelter the elastomer.*
MATERIALI ***Materials***	• Componenti in gomma: elastomero Vibrostop NBR. • Componenti in metallo: lega di alluminio e acciaio con trattamento galvanico.	• *Rubber components: Vibrostop elastomer NBR.* • *Metal components: aluminium alloy and plated seel.*
APPLICAZIONI ***Applications***	• Macchine utensili -Torri evaporative - Gruppi di condizionamento - Pavimenti flottanti - Gruppi frigoriferi.	• *Machine tool - Cooling towers - Air conditioning units - Floating floor - Chillers.*
INSTALLAZIONE ***Installation***	• Fissaggio tra macchina e antivibrante. • Semplice appoggio a pavimento.	• *Fixing between machinery and A.V. mounting.* • *Simple leaning to the floor.*

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PORTATA *LOAD*				DIMENSIONI *DIMENSIONS*					
AS MESCOLA ALTA SESIBILITA' *HIGH SENSITIVITY* [45° Sh]		**N** MESCOLA NORMALE *NORMAL* [60° Sh]		ØA	B	C	D min-max	ØE	ØF
TIPO *Type*	CARICO *Load* [daN]	TIPO *Type*	CARICO *Load* [daN]	[mm]	[mm]	[mm]	[mm]	[mm]	[mm]
TSPP-REG 60/AS	50 - 100	TSPP-REG 60/N	100 - 200	70	27	98	25 - 43	37	M12
TSPP-REG 80/AS	100 - 200	TSPP-REG 80/N	200 - 400	95	27	98	25 - 43	37	M12
TSPP-REG 100/AS	200 - 300	TSPP-REG 100/N	400 - 600	110	27	98	29 - 43	44	M14
TSPP-REG 120/AS	300 - 400	TSPP-REG 120/N	600 - 800	130	28	124	33 - 53	50	M16
TSPP-REG 140/AS	400 - 500	TSPP-REG 140/N	800 - 1000	150	28	131	36 - 54	56	M18
TSPP-REG 180/AS	500 - 750	TSPP-REG 180/N	1000 - 1500	200	36	166	40 - 54	60	M20

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

Diagrammi di carico: vedi pagina TSPP
Load diagrams: see TSPP page

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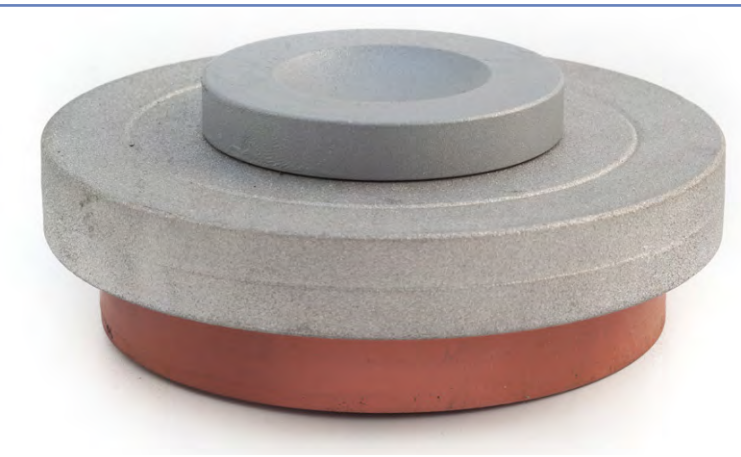
Vibrostop TSPP

Versione standard
Standard version



Speciale (SA)
Sede Acciaio

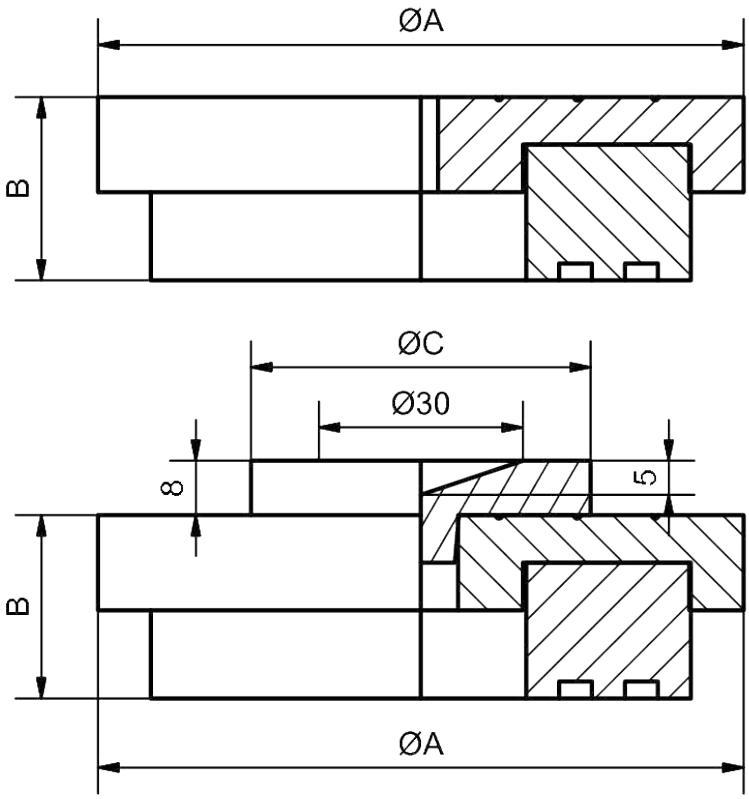
Special (SA)
Seel Seat



CARATTERISTICHE ***Features***	• Possibilità di carico da 50 daN a 1500 daN per antivibrante. • Ingombro in altezza ridotto. • Cappuccio in alluminio a protezione dell'elastomero.	• *Laoding up between 50 daN and 1500 daN each A.V. Mountings.* • *Low height.* • *Aluminium cap to shelter the elastomer.*
MATERIALI ***Materials***	• Componenti in gomma: elastomero Vibrostop. • Componenti in metallo: lega di allumninio.	• *Rubber components: Vibrostop elastomer.* • *Metal components: aluminium alloy.*
APPLICAZIONI ***Applications***	• Presse - Magli - Cesoie - Macchine utensili -Torri evaporative - Gruppi di condizionamento - Pavimenti flottanti - Pianoforti.	• *Presses - Hammers - Shears - Machine tool - Cooling towers - Air conditioning units - Floating floor - Pianos.*
INSTALLAZIONE ***Installation***	• Appoggio oppure fissaggio (opzionale) tra macchina e antivibrante. • Semplice appoggio a pavimento.	• *Leaning or fixing (optional) between machine and A.V. mounting.* • *Simple leaning to the floor.*

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Versione standard
Standard version



Speciale (SA)
Sede Acciaio

Special (SA)
Seel Seat

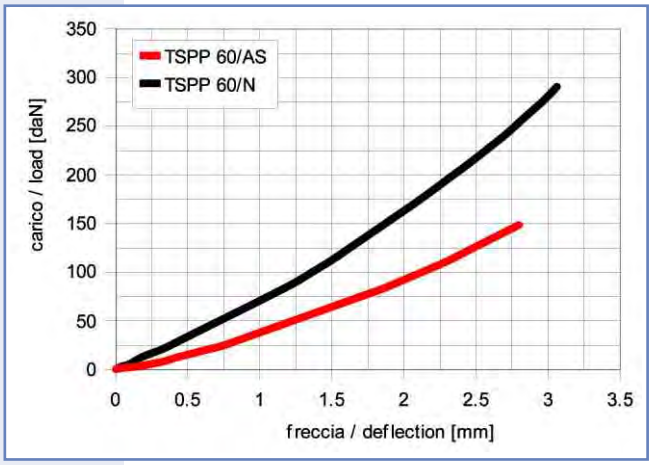
PORTATA *LOAD*				DIMENSIONI *DIMENSIONS*		
AS MESCOLA ALTA SESIBILITA' *HIGH SENSITIVITY* [45° Sh]		**N** MESCOLA NORMALE *NORMAL* [60° Sh]		ØA [mm]	B [mm]	ØC [mm]
TIPO *Type*	CARICO *Load* [daN]	TIPO *Type*	CARICO *Load* [daN]			
TSPP 60/AS	50 - 100	TSPP 60/N	100 - 200	70	27	50
TSPP 80/AS	100 - 200	TSPP 80/N	200 - 400	94	27	50
TSPP 100/AS	200 - 300	TSPP 100/N	400 - 600	110	27,5	50
TSPP 120/AS	300 - 400	TSPP 120/N	600 - 800	130	28	75
TSPP 140/AS	400 - 500	TSPP 140/N	800 - 1000	150	28	75
TSPP 180/AS	500 - 750	TSPP 180/N	1000 - 1500	200	36	75

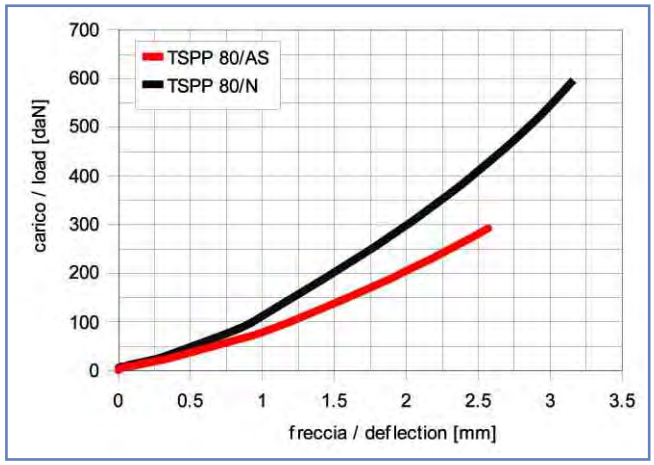
Dimensioni indicative ***Dimensions for reference only***

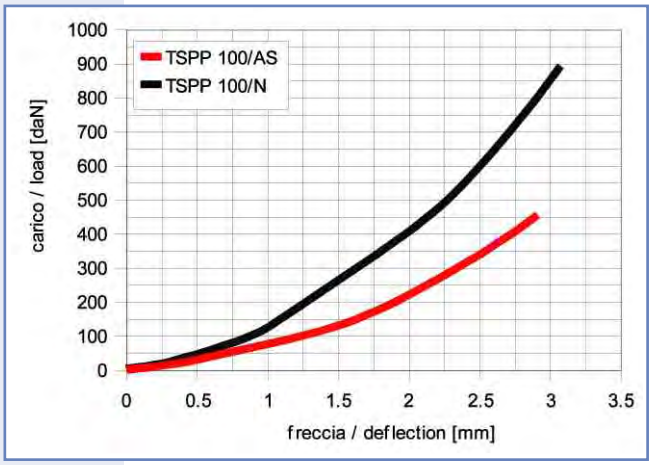
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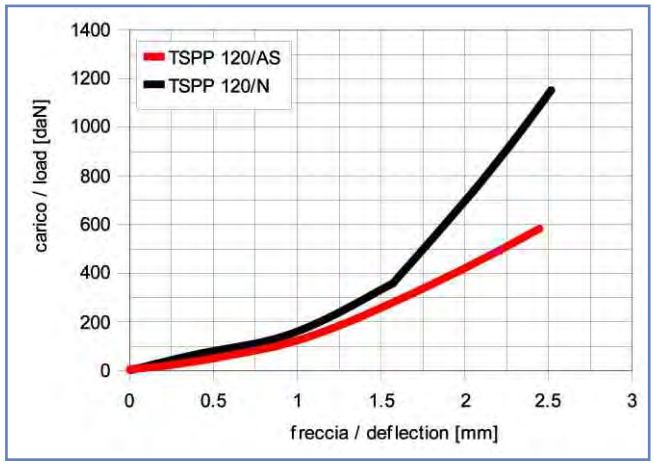
Diagrammi di carico

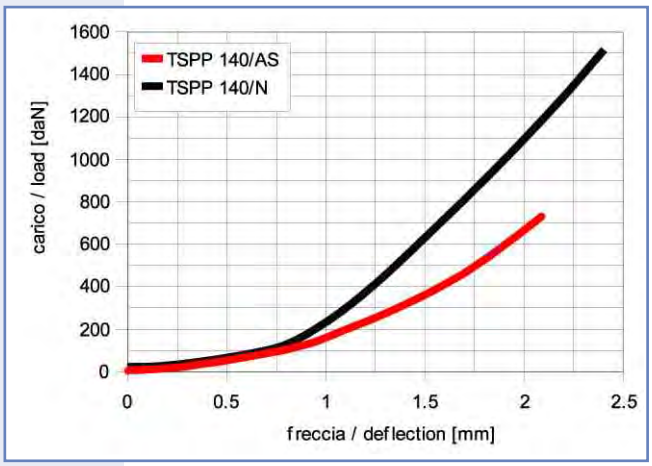
Load diagrams

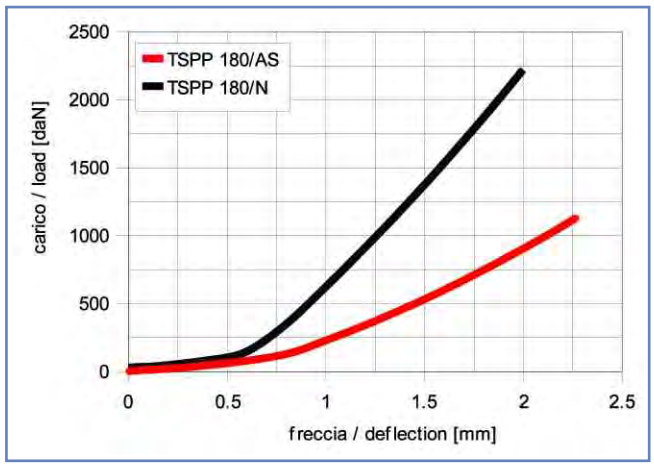












Curve caratteristiche indicative

Performance characteristics for reference only

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Vibrostop TSZ



CARATTERISTICHE ***Features***

- Carchi variabili da 2000 a 20000 daN.
- Grande capacità di resistere agli urti: sono possibili sovraccarichi istantanei di eccezionale entità.
- Elevato grado di sicurezza: l'eventuale distruzione degli elastomeri non comporta il distacco delle apparecchiature.
- Piastra in alluminio o acciaio a protezione dell'elastomero.

- *Loading between 2000 and 20000 daN.*
- *Big resistance against shocks: very large instant overloads are possible.*
- *Big safety: the hypotetical destruction of the rubber parts does no lead to the detachment of the appliances.*
- *Aluminium or steel plate to shelter the elastomer.*

MATERIALI ***Materials***

- Componenti in gomma: elastomero Vibrostop.
- Componenti in metallo TSZ 4000: lega di alluminio.
- Componenti in metallo TSZ 7000 e TSZ 10000: acciaio S275JR verniciato.

- *Rubber components: Vibrostop elastomer.*
- *Metal components TSZ 4000: aluminium alloy.*
- *Metal components TSZ 7000 and TSZ 10000: S275JR painted steel.*

APPLICAZIONI ***Applications***

- Presse - Magli - Bilancieri - Frantoi.

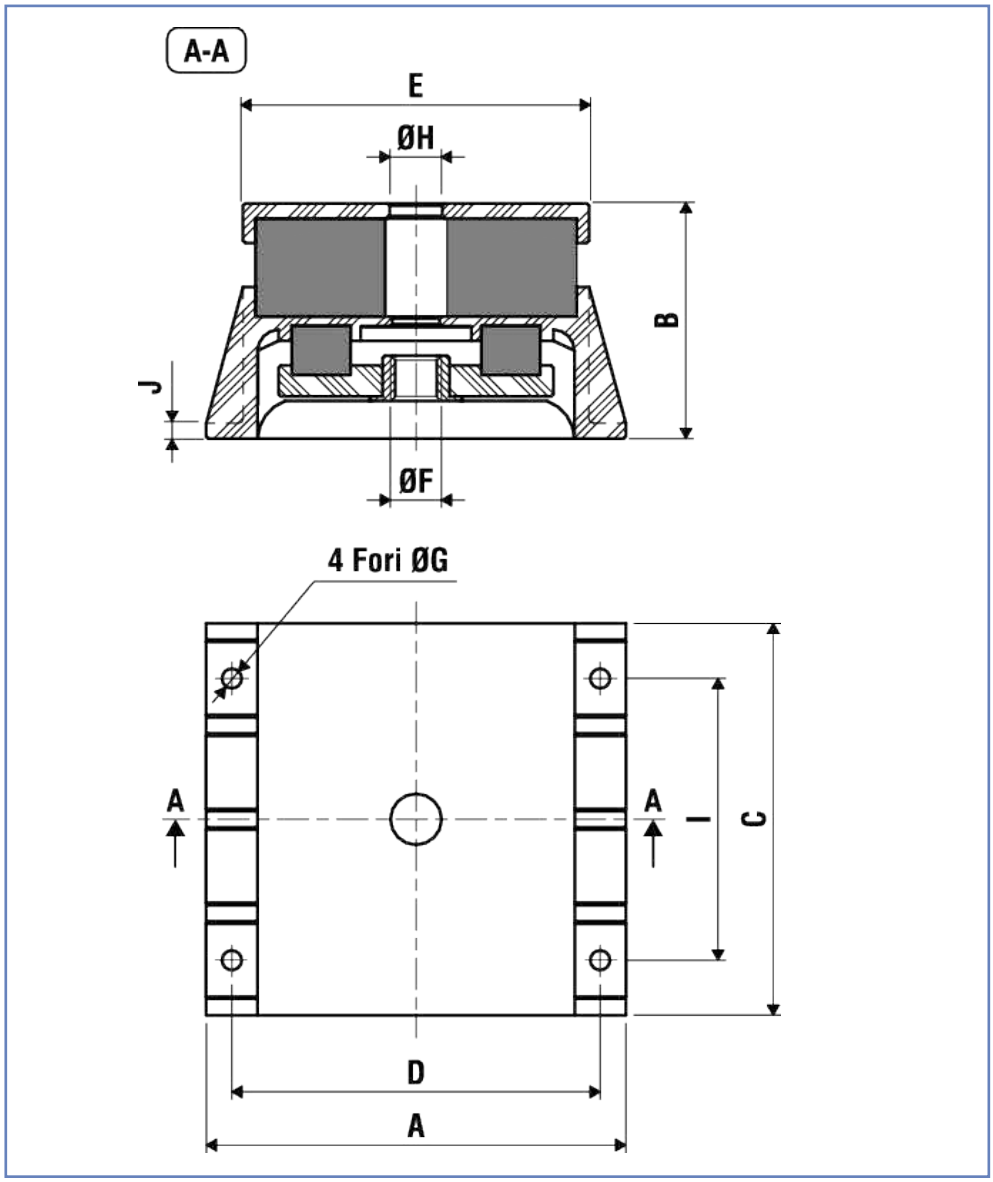
- *Presses - Power hammers - Crusher.*

INSTALLAZIONE ***Installation***

- Fissaggio tra antivibrante e macchina.
- Fissaggio al piano di appoggio.

- *Fixing between machinery and A.V. mounting.*
- *Fixing to the mounting plate.*

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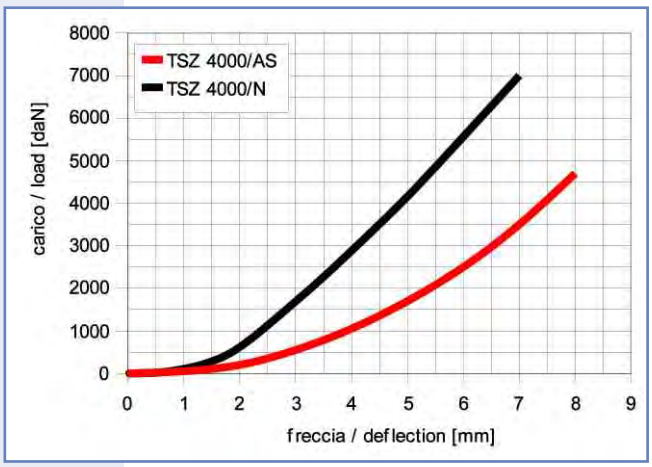
PORTATA *LOAD*				DIMENSIONI *DIMENSIONS*									
AS MESCOLA ALTA SESIBILITA' HIGH SENSITIVITY [43° Sh]		**N** MESCOLA NORMALE NORMAL [55° Sh]		A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	ØF [mm]	ØG [mm]	ØH [mm]	I [mm]	J [mm]
TIPO Type	CARICO Load [daN]	TIPO Type	CARICO Load [daN]										
TSZ 4000/AS	2000 - 4000	TSZ 4000/N	4000 - 7000	330	150	230	280	232	M24	18	27	140	15
TSZ 7000/AS	4000 - 7000	TSZ 7000/N	7000 - 10000	391	175	447	350	250	M36	20	33	350	17
TSZ 10000/AS	7000 - 10000	TSZ 10000/N	10000 - 20000	430	260	435	380	335	M42	20	45	310	20

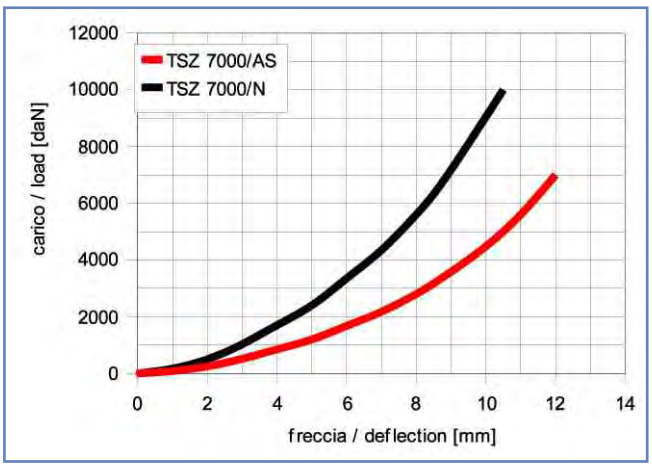
Dimensioni indicative ***Dimensions for reference only***

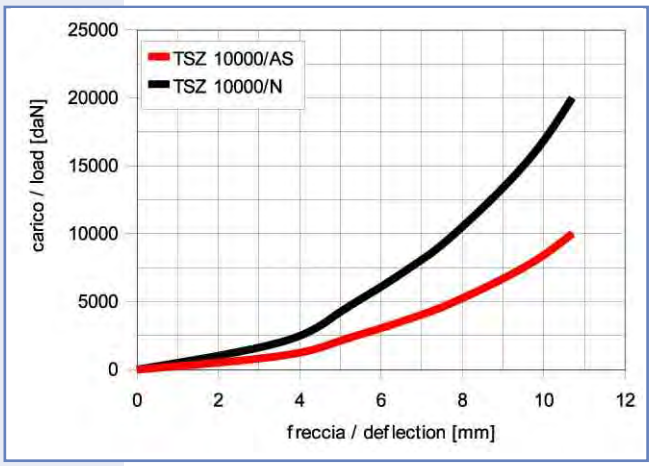
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Diagrammi di carico

Load diagrams



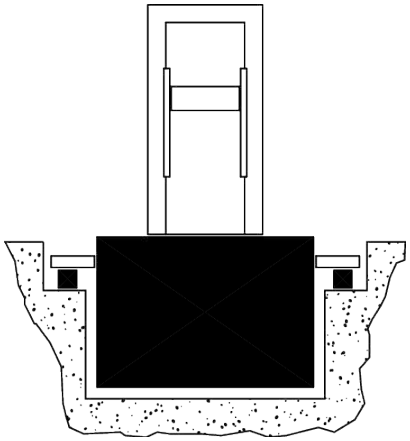




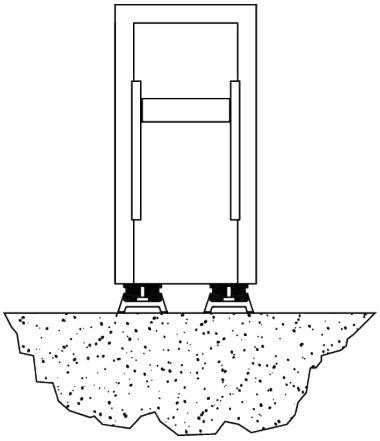
Curve caratteristiche indicative

Performance characteristics for reference only

Sistemazione su plinto flottante
Floating plinth arrangement



Sistemazione con antivibrante TSZ
TSZ arrangement



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Vibrostop Z-REG



CARATTERISTICHE ***Features***

- Possibilità di carico da 300 a 4000 daN.
- Regolazione di livello.
- Cappuccio metallico a protezione dell'elastomero.

- *Loading between 300 to 4000 daN.*
- *Level adjustment.*
- *Cap to shelter elastomer.*

MATERIALI ***Materials***

- Componenti in gomma: gomma NR
- Componenti in metallo: acciaio con trattamento galvanico.

- *Rubber components: rubber NR*
- *Metal components: plated steel.*

APPLICAZIONI ***Applications***

- Macchine utensili - Gruppi di condizionamento - Motori - Pompe.

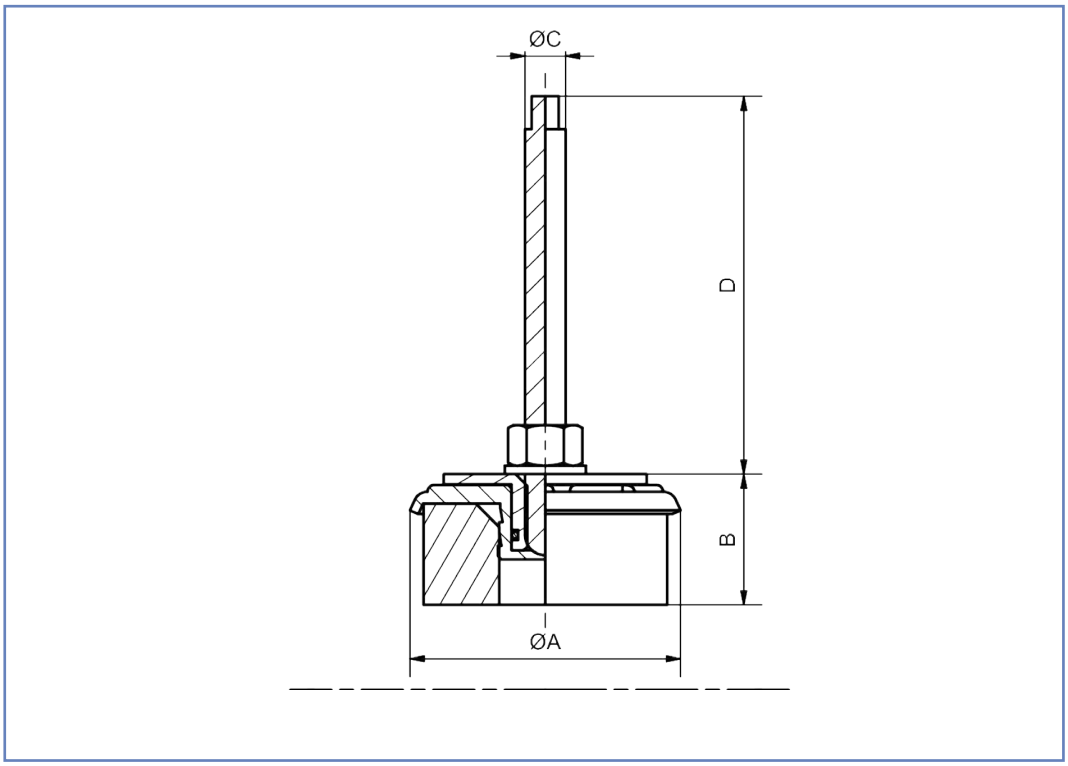
- *Machine tool - Air conditioning unit - Engines - Pumps.*

INSTALLAZIONE ***Installation***

- Fissaggio tra macchina e antivibrante.
- Semplice appoggio a pavimento.

- *Fixing between machinery and A.V. mounting.*
- *Simple leaning to the floor.*

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PORTATA *LOAD*		DIMENSIONI *DIMENSIONS*			
R MESCOLA ALTA RESISTENZA *HIGH RESISTANCE* [80° Sh]		ØA [mm]	B [mm]	ØC [mm]	D [mm]
TIPO *Type*	CARICO *Load* [daN]				
Z-REG 80	300 - 500	80	35 - 46	M12x1,25	min 87 max 98
Z-REG 120	500 - 1000	120	40 - 51	M16x1,5	min 93 max 104
Z-REG 160	1000 - 2000	160	min 50 max 63	M20x1,5	min 125 max 138
Z-REG 200	2000 - 4000	200	min 60 max 73	M20x1,5	min 125 max 138

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

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