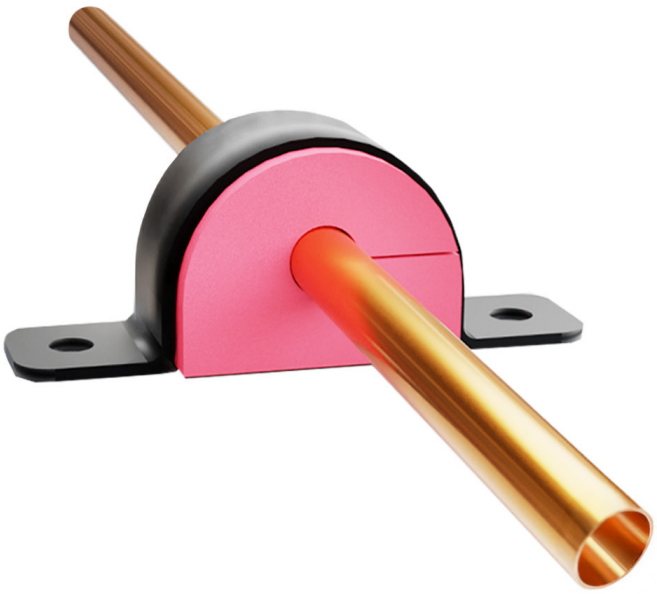
Akustik pipe omega +Sylomer®

Resilient pipe support with Sylomer® for the isolation of pipework from metal support structures.



The **Akustik Pipe Omega + Sylomer® support from AMC-MECANOCAUCHO®** is designed to provide resilient isolation between pipework and its supporting structure, reducing the transmission of **vibration and structure-borne noise**.

The **Sylomer® element**, integrated into the metal support, prevents rigid contact between the pipework and the structure, helping to reduce **acoustic bridges**. Its simple, compact design facilitates installation while providing effective vibration isolation.

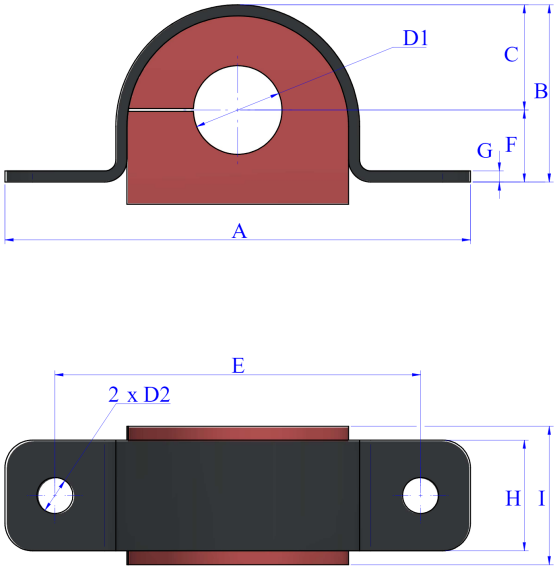
Akustik Pipe Omega + Sylomer® is particularly suitable for **pipework, HVAC systems and technical installations** requiring a simple, reliable and cost-effective isolation system.

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Drawings

Type Omega



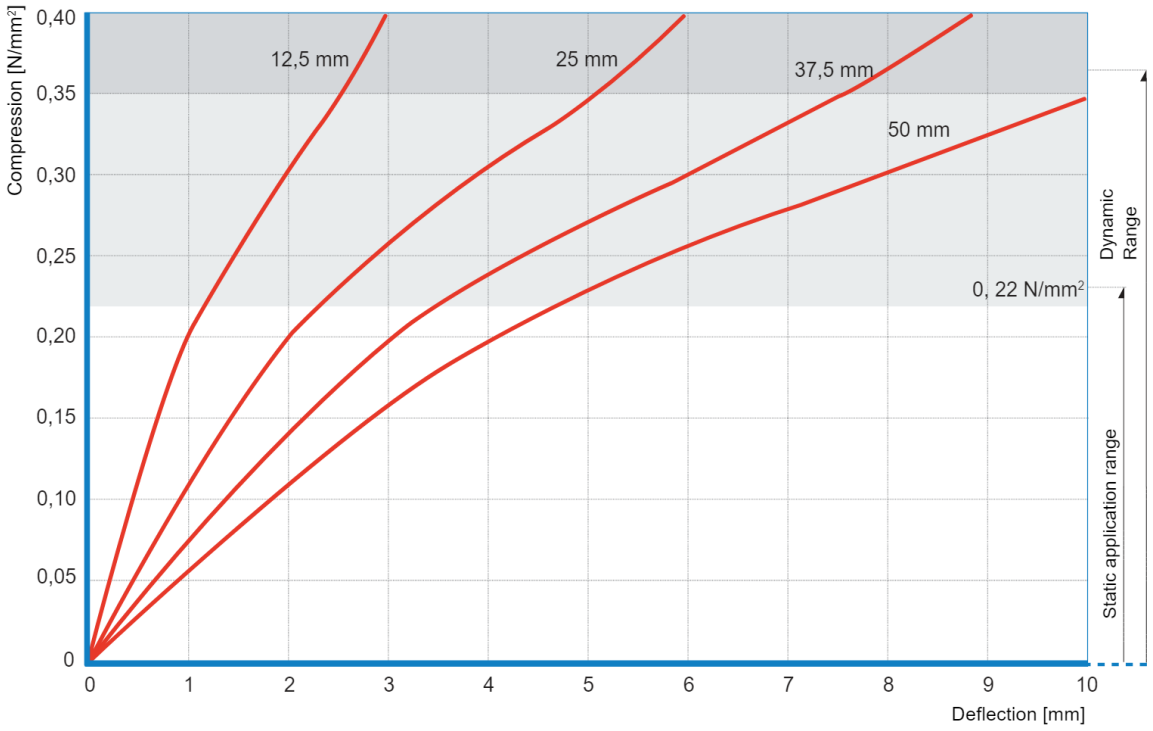
Type	Code	K(N/mm)	A(mm)	B(mm)	C(mm)	E(mm)	F(mm)	G(mm)	H(mm)	I(mm)	D1	Pipe Ext. Diam. D1	D2
Type Omega	23892	28	84	32	19	66	13	2	20	25	10	1/2"	6,5
	23893	54	84	32	19	66	13	2	20	25	14	5/8"	6,5
	23894	43	94	42	24	76	18	2	20	25	20	7/8"	6,5
	23895	61	94	42	24	76	18	2	20	25	26	1-1/8"	6,5
	23896	28	69	24	13	51	11	2	20	25	5,5	1/4"	6,5
	23897	55	84	32	19	66	13	2	20	25	16	3/4"	6,5
	23898	110	104	50	28	86	22	2	20	25	33	1-3/8"	6,5
	23925	130	140	77	40	114	37	2	30	30	40	1-5/8"	8,1
	23926	203	140	77	40	114	37	2	30	30	52	2-1/8"	8,1

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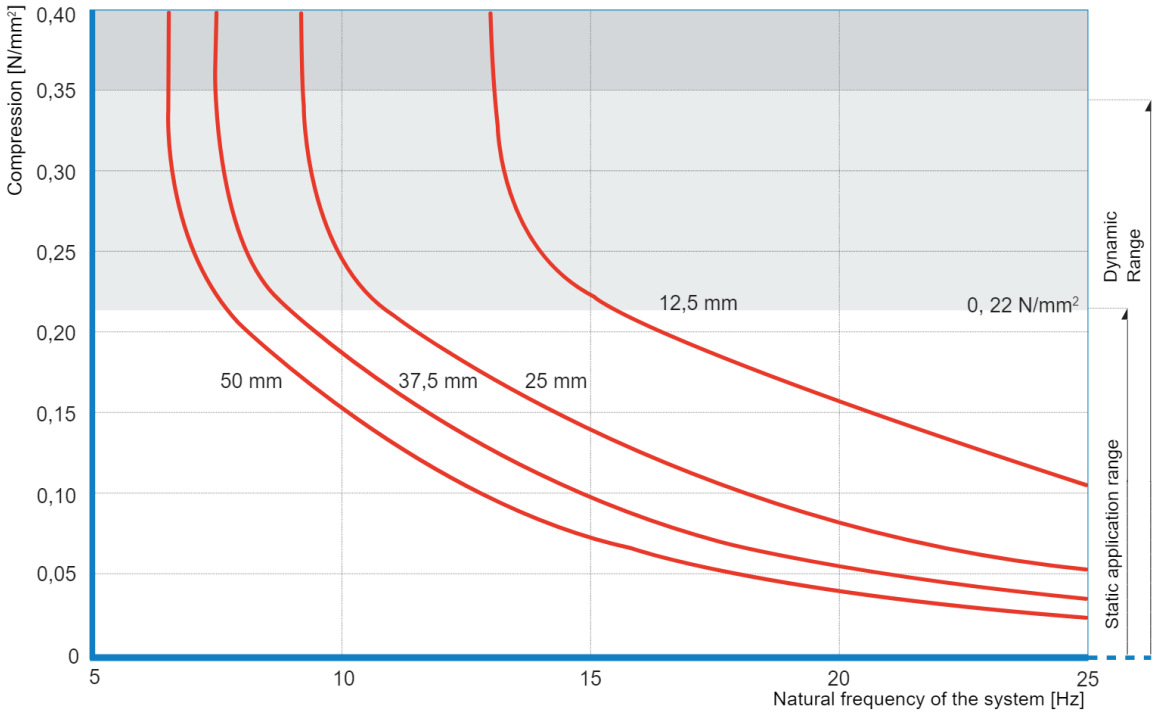
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Elastic properties

LOAD-DEFLECTION



NATURAL FREQUENCY



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Technical characteristics

- Compact design
- Fail-safe feature
- Multidirectional mount
- Excellent noise isolation
- Corrosion resistant
- Maintenance-free
- No aging

Advantages

Easy Installation

This mount requires minimal structural modifications, making installation quick and straightforward.

Improved isolation

It offers improved isolation compared with conventional anti-vibration mounts of similar geometry.

Incorporates Sylomer® elastomer, highly effective for isolating both high and low frequencies

Sylomer® provides high isolation across a wide frequency range and is particularly effective at high frequencies, effectively eliminating the transmission of structure-borne noise.

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