TSR 150 x 150

Support 150×150 with leveling option and pads of 25 or 50 mm. Allows natural frequencies < 8 Hz and offers high isolation capacity.



The AMC-MECANOCAUCHO® TSR type anti vibration mounts include a microcellular and resilient polyurethane compound for anti-vibration purposes called Sylomer®. This Sylomer® is oil resistant and with a temperature range of -30°C/+70°C.

The TSR mounts can be fixed mechanically thanks to the internal nut incorporated to the metallic part that is treated with an antioxidant coat. This coating complies to the RoHs regulations.

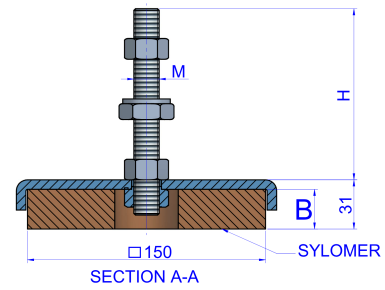
In order to match the application, 6 different densities are supplied for a wide range of loads.

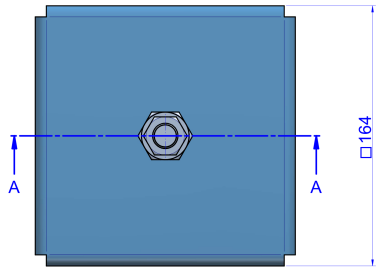
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Drawings

TSR 150x150 SR_110 M16 + Kit Niv. / TSR 150x150 SR_220 M16 + Kit Niv. / TSR 150x150 SR_450 M16 + Kit Niv. / TSR 150x150 SR_850 M16 + Kit Niv. / TSR 150x150 SR_1200 M16 + Kit Niv.



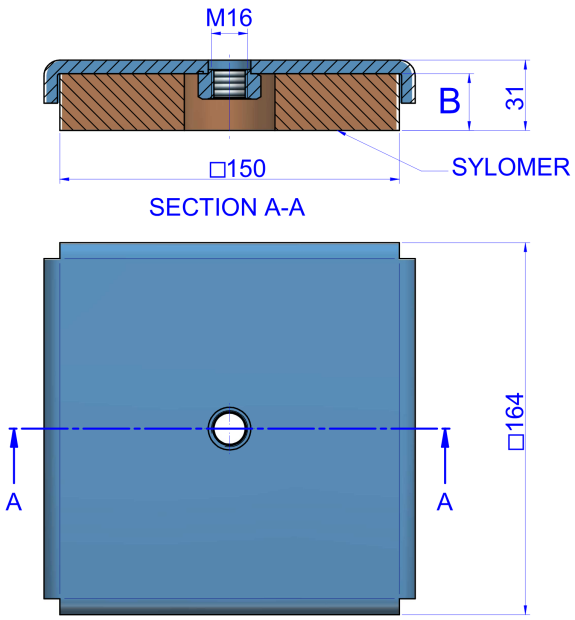


Type	Code	Max.Load (kg)	B(mm)	H(mm)	M	Weight(kg)	Min. Load (kg)	Freq. (Hz) Min. Load	Freq. (Hz) Max. Load
TSR 150x150 SR_110 M16 + Kit Niv.	157120	230	25	108	16	2.25	0	-	11,38
	157176	202	50	108	16	1.95	0	-	8,11
TSR 150x150 SR_220 M16 + Kit Niv.	157121	430	25	108	16	2.25	231	14,36	10,53
	157177	375	50	108	16	2.37	203	10,20	7,50
TSR 150x150 SR_450 M16 + Kit Niv.	157122	860	25	108	16	2.25	431	14,08	9,97
	157178	709	50	108	16	2.532	376	10,43	7,59
TSR 150x150 SR_850 M16 + Kit Niv.	157123	1420	25	108	16	2.25	861	14,51	11,30
	157179	1093	50	108	16	2.72	710	9,45	7,61
TSR 150x150 SR_1200 M16 + Kit Niv.	157124	1900	25	108	16	2.25	1421	12,27	10,61
	157180	1418	50	108	16	2.74	1094	8,55	7,51

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TSR 150x150 SR_110 M16 / TSR 150x150 SR_220 M16 / TSR 150x150 SR_450 M16 / TSR 150x150 SR_850 M16 / TSR 150x150 SR_1200 M16

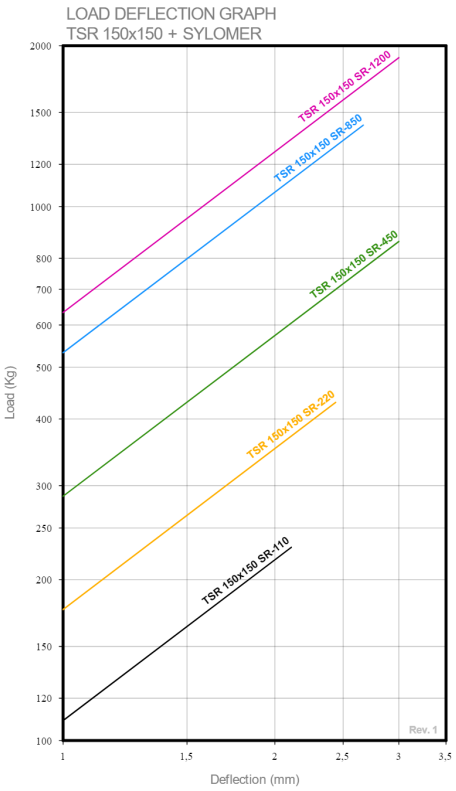


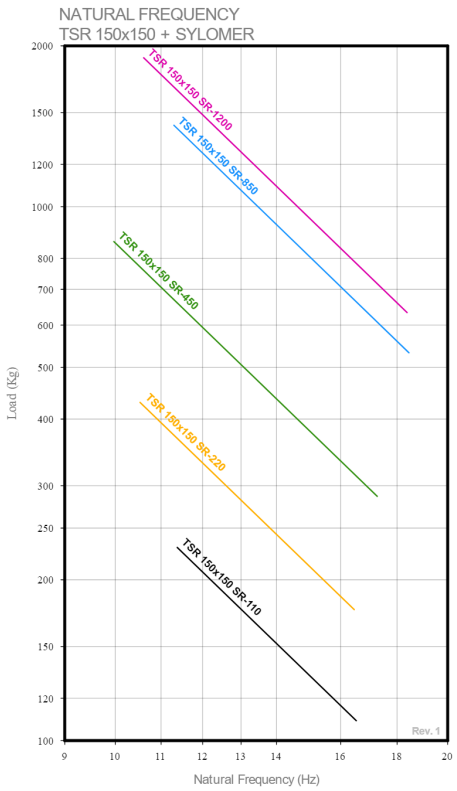
Type	Code	Max.Load (kg)	B(mm)	Weight(kg)	Min. Load (kg)	Freq. (Hz) Min. Load	Freq. (Hz) Max. Load
TSR 150x150 SR_110 M16	157125	230	25	1.9	0	-	11,38
	157145	202	50	1.9	0	-	8,11
TSR 150x150 SR_220 M16	157126	430	25	1.9	231	14,36	10,53
	157156	375	50	2.2	203	10,20	7,50
TSR 150x150 SR_450 M16	157127	860	25	1.9	431	14,08	9,97
	157154	709	50	2.26	376	10,43	7,59
TSR 150x150 SR_850 M16	157128	1420	25	1.9	861	14,51	11,30
	157155	1093	50	2.4	710	9,45	7,61
TSR 150x150 SR_1200 M16	157129	1900	25	1.9	1421	12,27	10,61
	157157	1418	50	2.8	1094	8,55	7,51

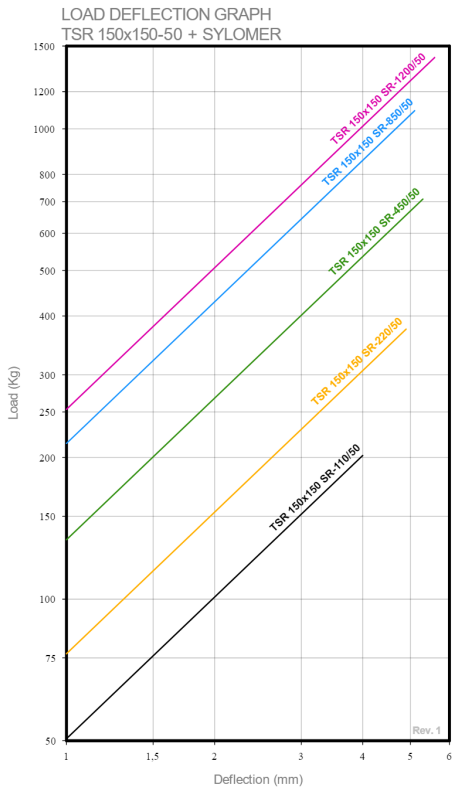
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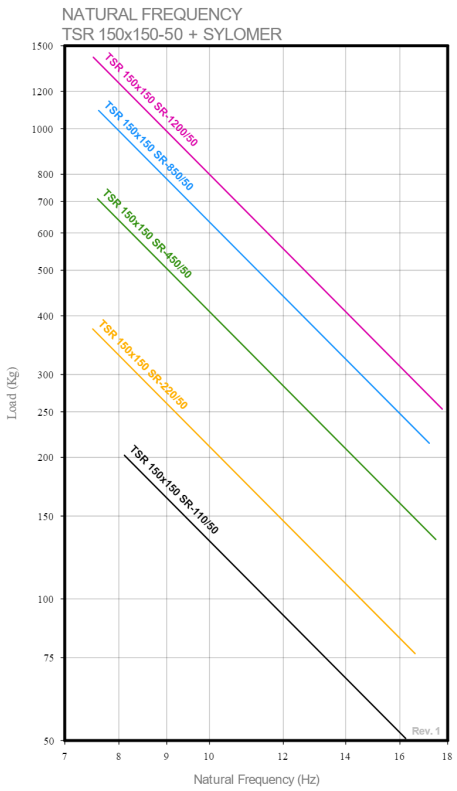
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Elastic properties









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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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