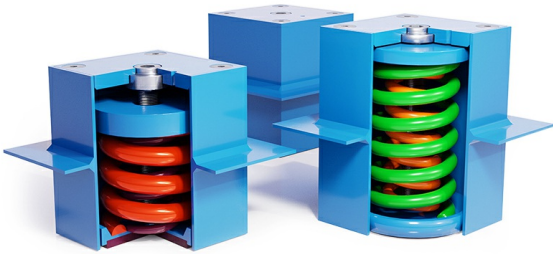



Rubber Metal anti vibration mounts


# FZH2M + SYLOMER®

**AMC**  
MECANOCAUCHO  
NOISE AND  
VIBRATION  
SOLUTIONS


The goal of the system is to avoid the structure borne noise installing elastical mounts that are embedded in the concrete floating floor .The process of elevation is done once the concrete is dry.



 **AMC MECANOCAUCHO**  
Industrialdea Zona A - Pab. 35.  
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Spain

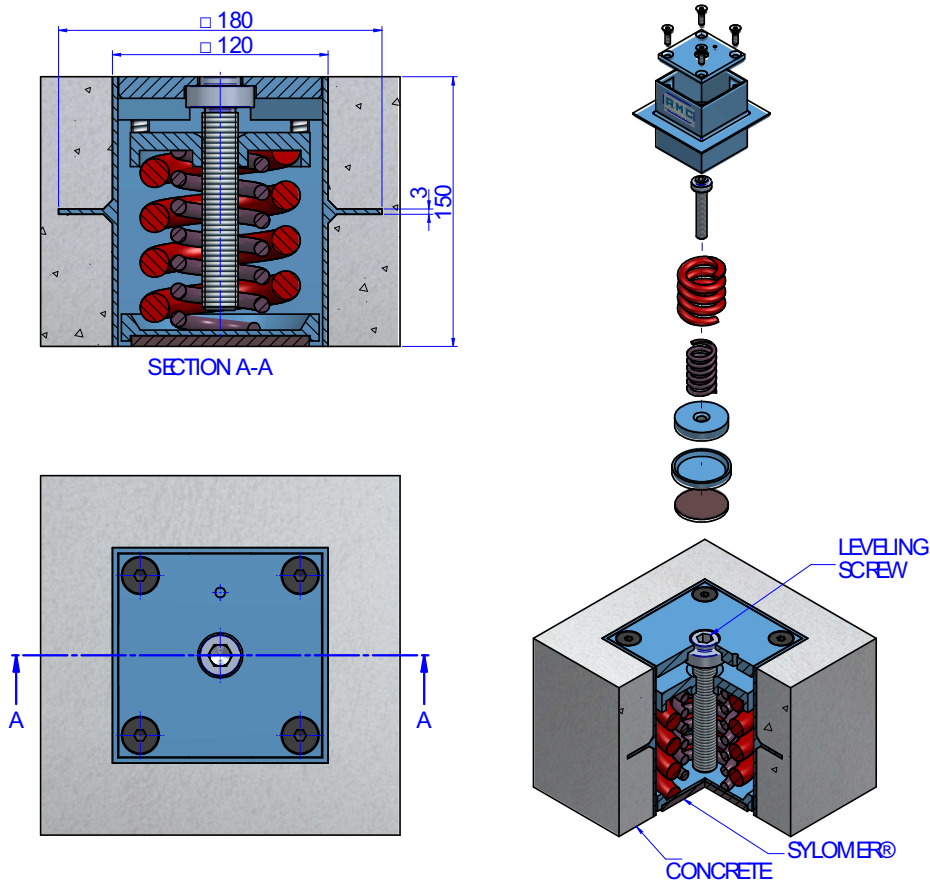
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 [www.mecanocaucho.com](http://www.mecanocaucho.com)  
[www.akustik.com](http://www.akustik.com)

*In order to adapt its products to the state of the art, AMC S.A. reserves the right to modify the conception and manufacture of the materials presented in this catalogue without prior notice.*

DRAWINGS



DIMENSIONS

Type	Spring color	DESCRIP.	Max. Load (kg)	Code
FZH2M + SYLOMER®	ORANGE	FZH2M 1150	1150	176029
	ORANGE + GREEN	FZH2M 1555	1555	176031
	ORANGE + GREY	FZH2M 1690	1690	176032
	ORANGE + RED	FZH2M 1953	1953	176034

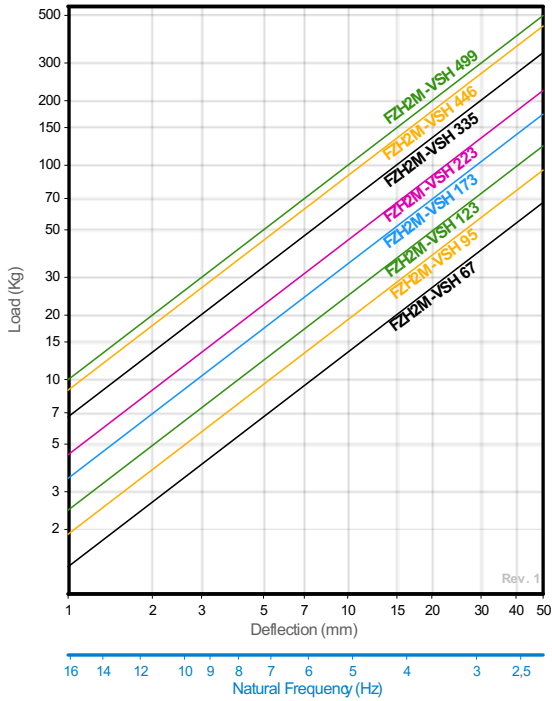
## DRAWINGS

## DIMENSIONS

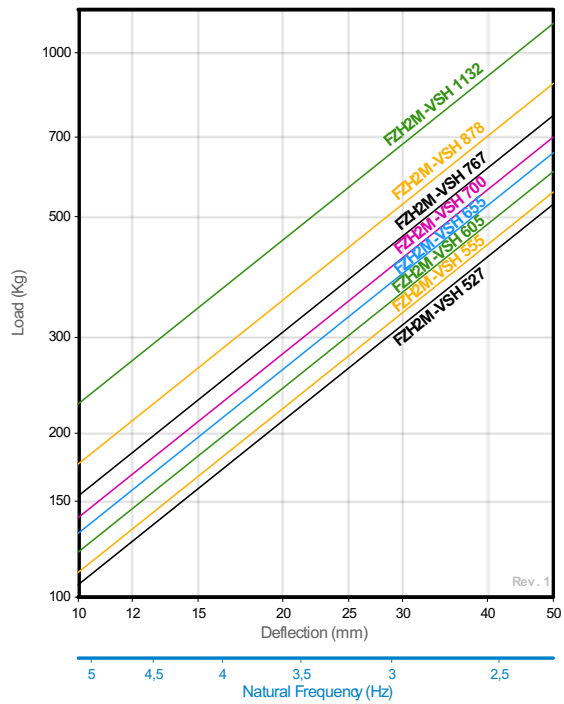
Type	Spring color	DESCRIP.	Max. Load (kg)	Code
FZH2M-VSH + SYLOMER®	BLUE	FZH2M-VSH 67	67	176200
	WHITE	FZH2M-VSH 95	95	176201
	BLACK	FZH2M-VSH 123	123	176202
	BEIGE	FZH2M-VSH 173	173	176203
	RED	FZH2M-VSH 223	223	176204
	GREY	FZH2M-VSH 335	335	176205
	GREEN	FZH2M-VSH 446	446	176206
	BLUE + ORANGE	FZH2M-VSH 499	499	176207
	WHITE + ORANGE	FZH2M-VSH 527	527	176208
	BLACK + ORANGE	FZH2M-VSH 555	555	176209
	BEIGE + ORANGE	FZH2M-VSH 605	605	176210
	RED + ORANGE	FZH2M-VSH 655	655	176211
	BROWN	FZH2M-VSH 700	700	176212
	GREY + ORANGE	FZH2M-VSH 767	767	176213
	GREEN + ORANGE	FZH2M-VSH 878	878	176214
BROWN + ORANGE	FZH2M-VSH 1132	1132	176215	

Elastical properties

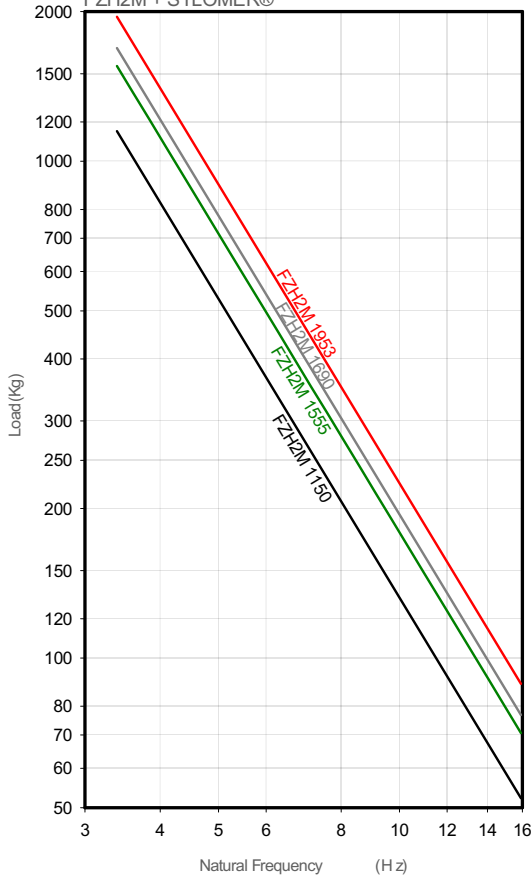
LOAD DEFLECTION GRAPH  
 FZH2M-VSH 67-499 + SYLOMER®



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 FZH2M-VSH 527-1132 + SYLOMER®



NATURAL FREQUENCY CURVES  
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