

FZH Spring +Sylomer®

Supporto per pavimenti flottanti. Isolamento estremo a partire da 4 Hz, senza sottostruttura. Ideale per studi, auditorium e eliporti.

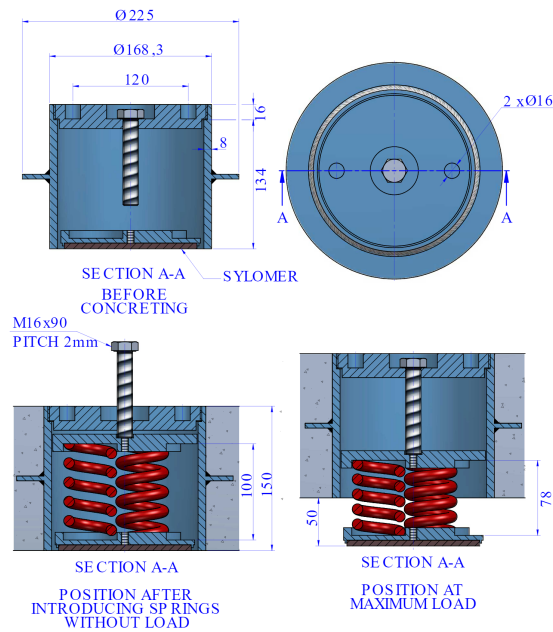


Lo scopo di questo sistema antivibrante è desolidarizzare il pavimento flottante per mezzo di supporti livellabili. Una volta che il calcestruzzo ha fatto presa, si comincia con la fase di livellamento.



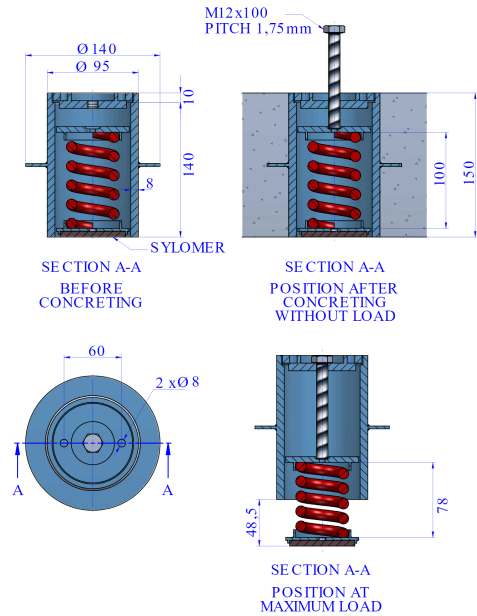
Disegni

FZH SPRINGS + SYLOMER



Tipo	Codice	Molle Color	Carico Max.(kg)	Molle
FZH SPRINGS + SYLOMER	176004	PURPLE	915	1 AMC 915
	176005	1215	GREEN	1 AMC 1215
	176006	GREY	1620	1 AMC 1620
	176007	WHITE	1836	1 AMC 1836
	176008	RED	2409	1 AMC 2409

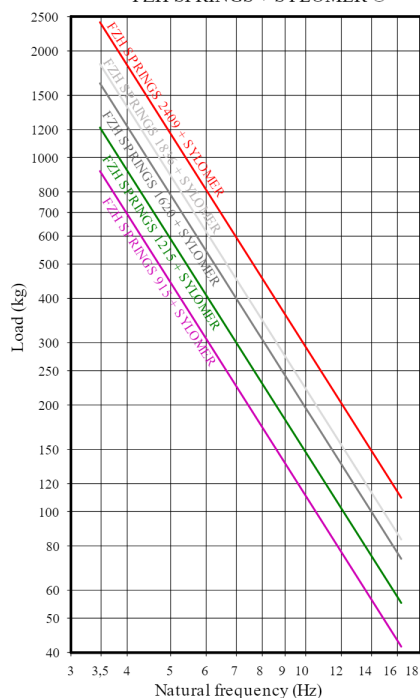
FZHM + sylomer®



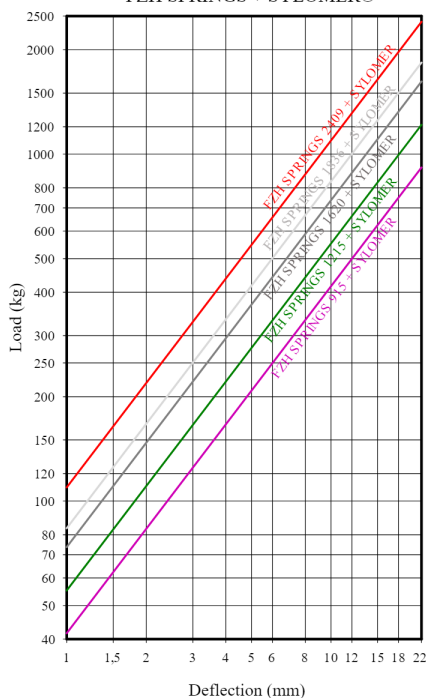
Tipo	Codice	Molle Color	Carico Max.(kg)	Molle
FZHM + sylomer®	176015	PURPLE	305	1 AMC 305
	176016	GREEN	405	1 AMC 405
	176017	GREY	540	1 AMC 540
	176018	WHITE	612	1 AMC 612
	176019	RED	803	1 AMC 803

Proprietà elastiche

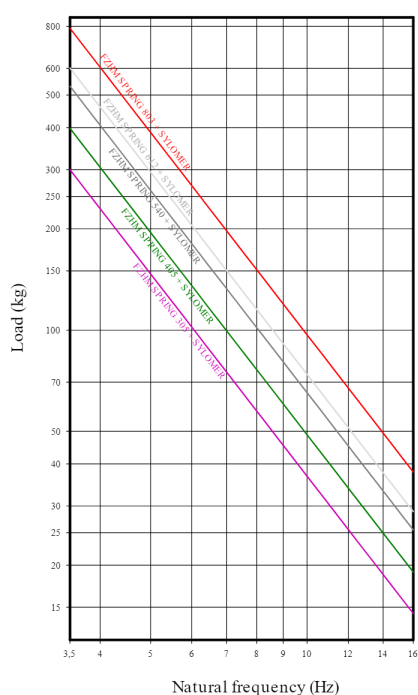
NATURAL FREQUENCY CURVES
FZH SPRINGS + SYLOMER®



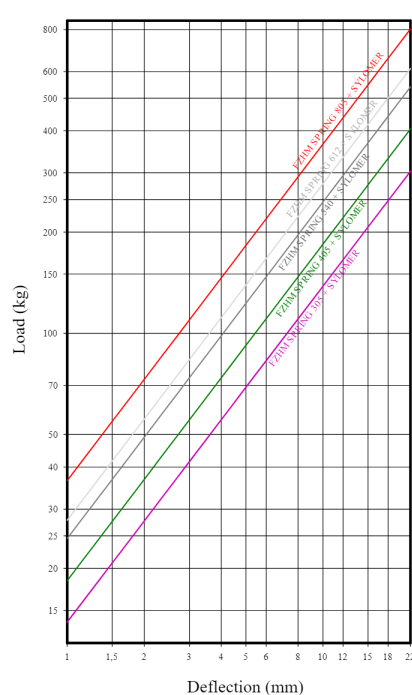
LOAD DEFLECTION CURVES
FZH SPRINGS + SYLOMER®



NATURAL FREQUENCY CURVES
FZHM SPRING + SYLOMER®



LOAD DEFLECTION CURVES
FZHM SPRING + SYLOMER®



AMC MECANOCAUCHO

Industrialdea Zona A - Pab. 35.
Asteasu E-20159, Gipuzkoa
Spain



Tel.: +34 843 74 00 13
Fax: +34 943 69 62 19



sales@amcsa.es



www.mecanocaucho.com
www.akustik.com