VIBRO-\COUSTICS

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VISCMA

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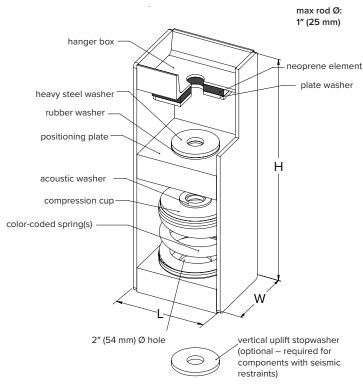
1" (25 mm) Deflection SHRP Pre-Positioning Spring Hangers with Neoprene

SHRP-1SS

File No.: DS-SHRP-1SS-01 Date: September 2025
Supersedes: Date:

SHRP

shown with cut-away



PERFORMANCE

Model	Spring Color outer-inner	Element	Rated	Load	Defle at ra	ated	Isolator Weight †	
		မြီး	lb	kN	in	mm	lb	kg
SHRP-1SS-2000	Red-Yellow	Black	2000	8.90	1.0	25	26.1	11.8
SHRP-1SS-2300	Red-Blue	Black	2300	10.23	1.0	25	26.4	11.9
SHRP-1SS-2500	Red-Ivory	Black	2500	11.12	1.0	25	26.5	12.0
SHRP-1SS-3000	Black-Yellow	Black	3000	13.35	1.0	25	26.8	12.1
SHRP-1SS-3500	Black-Ivory	Black	3500	15.57	1.0	25	27.2	12.3

[†] weights are approximate

DIMENSIONS: SHRP-1SS

Model	L	-	,	W	н		
SHRP-1SS	in m		in	mm	in	mm	
2000-3500	6 1/8	155.6	5	127	16 1/2	419.1	

NOTES

- Spring hanger with steel spring and neoprene element in series in a welded steel housing
- Vertical uplift stopwasher must be added on spring hangers for seismically restrained equipment, duct or piping
- 50% additional travel to solid
- Springs are powder coated. Hanger boxes are painted. Hardware is zinc plated.

Project:			plan view of hanger locations					1:	6:		
Customer:			[2:	7:	
Consultant:			1 [3:	8:	
Consultant.			-						4:	9:	
Dwg No.:	Rev:	Drawn by:							5:	10:	
V-A Project Manager:									QTY of sets required:		
TAG:				UIPME							
COMMENTS:							DATE:				