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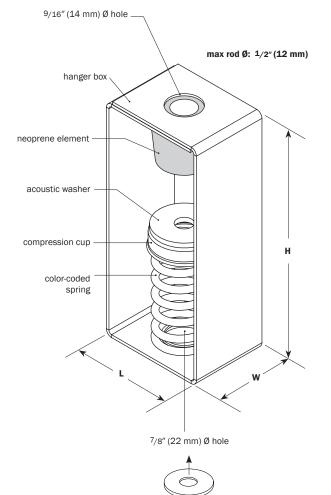
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1" (25 mm) Deflection SHR **Spring Hangers with Neoprene**

SHR-SN

File No.: DS-SHRSN-007 Date: 28 Feb 2014 Supersedes: DS-SHRSN-006 Date: 16 Sep 2011



vertical uplift stopwasher (optional – required for components with seismic restraints)

PERFORMANCE

Model	Spring Color	Element	Rated Load	Deflection at rated load	Isolator Weight †	
		음 중	lb kN	in mm	lb kg	
SHR-SN-15	White	Orange	15 0.07	1.0 25	1.0 0.4	
SHR-SN-30	Yellow	Orange	30 0.13	1.0 25	1.0 0.4	
SHR-SN-45	Orange	Blue	45 0.20	1.0 25	1.0 0.5	
SHR-SN-60	Red	Blue	60 0.27	1.0 25	1.0 0.5	
SHR-SN-100	Blue	Green	100 0.44	1.0 25	1.1 0.5	
SHR-SN-150	Black	Red	150 0.67	1.0 25	1.1 0.5	
SHR-SN-200	Grey	Black	200 0.90	1.0 25	1.2 0.5	

for additional loads, see SHR-1 † weights are approximate

DIMENSIONS

Model	L	W	н		
SHR-SN	in mm	in mm	in mm		
15-200	23/4 70	2 51	6 1/4 152		

NOTES

- · Spring hanger with steel spring and neoprene element in a welded steel housing
- Vertical uplift stopwasher must be added on spring hangers for seismically restrained equipment, duct or piping
- Minimum 50% addition travel to solid
- Springs are powder coated, housings and cups are galvanized

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