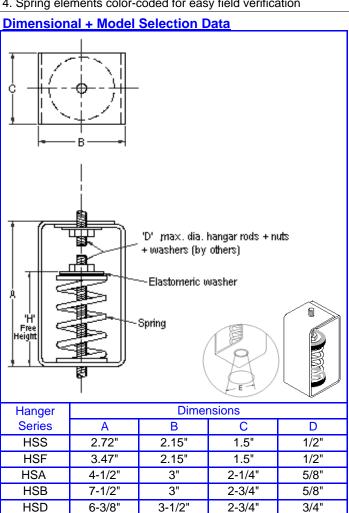
Spring Hangers

DE VIMCO

Features + Application Information

- 1. Powder coated steel bracket (50-70 micron ASTM D4138-07a)
- 2. Load distribution steel washer
- 3. Nuts, washers & rods by others
- 4. Spring elements color-coded for easy field verification



3-1/2"

2-3/4"

3/4"

5. Consult spring chart on page 22 for isolator performance data

(Defende nom 0 femineleten etc.)			
(Refer to page 2 for isolator star rating system)			
3/4" deflection series Model	1	Н	Е
HSS-021	Load Range (lbs) 1 to 25	П	
HSS-022	26 to 55	1.8"	30°
HSS-023	56 to 85		
HSS-024	86 to 125		
1" deflection series 🖈		Н	
HSF-041	Load Range (lbs) 1 to 15	2.3"	23°
HSF-042	16 to 35		
HSF-043	36 to 65		
HSF-044 HSF-045	66 to 90 91 to 185		
HSA-124	186 to 210	3-1/8"	46°
HSA-125	211 to 300		
HSA-126	301 to 370		
HSA-127	371 to 700		
HSB-109	701 to 750	4-5/8"	28°
HSB-110	751 to 910		
HSB-111	911 to 1080		
HSB-112	1081 to 1250		
HSD-158	1251 to 1500	4-1/8"	34°
HSD-159	1501 to 2082		
HSD-159-161	2083 to 2603		n/a

Model	Load Range (lbs)	H	Е
HSB-140	1 to 80	5-5/8"	28°
HSB-141	81 to 160		
HSB-142	161 to 310		
HSB-143	311 to 410		
HSB-144	411 to 595		
HSB-141-146B	596 to 647		n/a
HSB-147	648 to 1190		28°
HSB-148A	1191 to 1576		<u> </u>
HSB-147-146B	1577 to 1690		
HSB-148A-146B	1691 to 2076		n/a
3" deflection series 🖈	***		
Model	Load Range (lbs)	Н	Е
HSE-181	1 to 100	6-1/2"	30°
HSE-182	101 to 150		
HSE-183	151 to 210		
HSE-184	211 to 332		
HSE-185	333 to 580		
HSE-186	581 to 850		
HSE-187	851 to 1157		
HSE-186-199	1158 to 1470		/-
HSE-187-199	1471 to 1825		n/a

HSE

8-3/4"