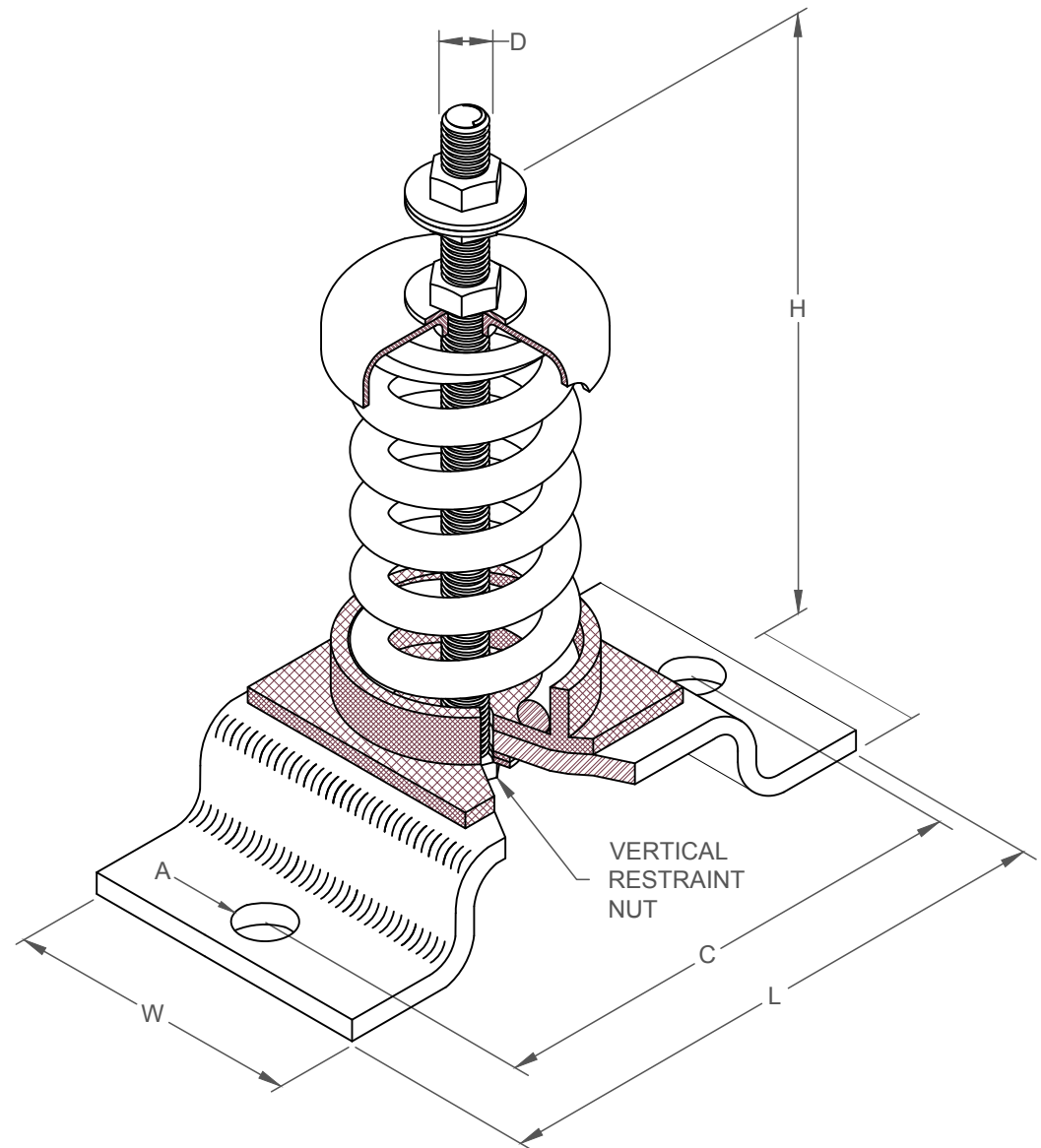


FRS 51 mm DEFLECTION ISOLATOR

S-I UNITS (mm AND kg)

TYPE	L	W	C	A	H	D
2-100/1975	203	114	165	17	279	16

STANDARD RATINGS		SPRING COIL					
		COLOR		FREE HT.	O.D.	RATED	
TYPE	SIZE	OUTER	INNER			LOAD	DEFL.
FRS	2-100	GRAY		155	89	45	51
FRS	2-135	BEIGE		155	89	61	51
FRS	2-185	BROWN		155	89	84	51
FRS	2-225	GRAY	BROWN	155	89	102	51
FRS	2-250	BLUE		155	89	113	51
FRS	2-375	BLUE	BROWN	155	89	170	51
FRS	2-500	GREEN		155	89	227	51
FRS	2-625	GREEN	BROWN	155	89	283	51
FRS	2-750	BLACK		155	89	340	51
FRS	2-875	BLACK	BROWN	155	89	397	51
FRS	2-995	ORANGE		155	89	451	51
FRS	2-1120	ORANGE	BROWN	155	89	508	51
FRS	2-1400	ORANGE	GREEN	155	89	635	51
FRS	2-1600	RED		155	89	726	51
FRS	2-1975	RED	GREEN	155	89	896	50



SPECIFICATIONS:

- ISOLATORS ARE DESIGNED FOR VERTICAL MOTION RESTRAINT
- ISOLATORS CAN BE BOLTED TOP AND BOTTOM
- ISOLATORS HAVE A MINIMUM Kx/Ky RATIO OF 1.0
- ISOLATORS HAVE A TYPICAL OVERLOAD CAPACITY OF 50%
- SPRING ELEMENTS ARE SAFE AT SOLID LOADING
- SPRING ELEMENTS ARE POWDER COATED
- ALL HARDWARE TO BE ZINC PLATED
- NEOPRENE NOISE CAP CONTAINS AN EMBEDDED STEEL CUP