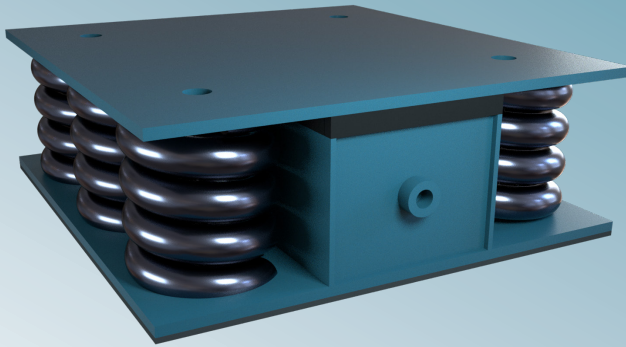
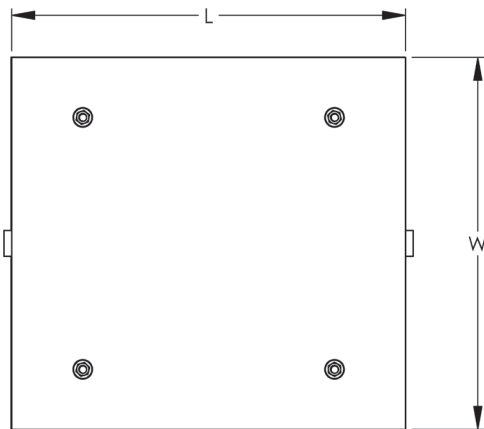


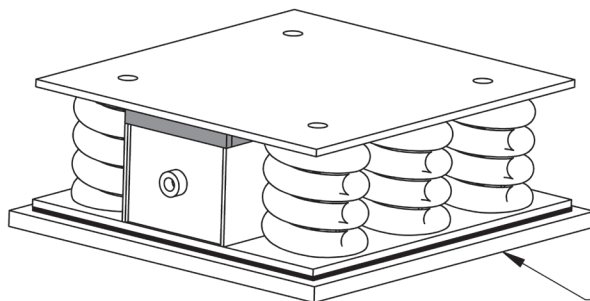


- Ultimate control of vibration and shock transmission
- Viscous Damping
- 4.4 - 7.0 Hz natural frequency
- Shim leveling
- Grout or sole plates are recommended
- Heavy-duty low stress design
- Elastomer pad for uniform contact with mounting surface

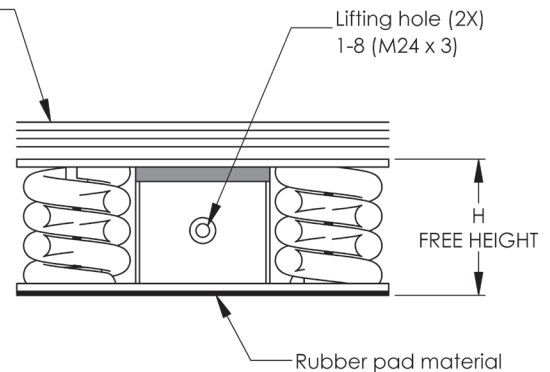
CUSTOM DESIGNS & SIZES ARE AVAILABLE



A shim pack is provided for approximately 1/4" (6mm) of leveling adjustment.

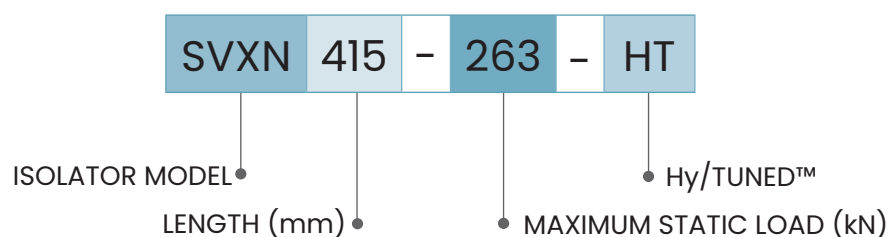


Grout or sole plates are recommended.



MODEL: SVXN Hy/Tuned™ Spring Mounts

Model Number	L		W		H ±0.125 (3mm)		Maximum Static Load		Foundation Flatness Tolerance ±		Foundation Slope Tolerance		Estimated Weight	
	inch	mm	inch	mm	inch	mm	lbs	kN	inch	mm	inch/ft	mm/m	lbs	Kg
SVXN415-263-HT	16.3	415	16.3	415	8.3	211	59,200	263	0.03	0.8	0.08	2.0	269	122
SVXN415-317-HT	16.3	415	16.3	415	8.3	211	71,190	317	0.03	0.8	0.08	2.0	291	132
SVXN576-395-HT	22.7	576	17.0	432	8.3	211	88,800	395	0.03	0.8	0.06	1.5	357	162
SVXN576-475-HT	22.7	576	17.0	432	8.3	211	106,786	475	0.03	0.8	0.06	1.5	379	172
SVXN610-593-HT	24.0	610	22.7	576	8.3	211	133,200	593	0.03	0.8	0.04	1.0	510	231
SVXN610-713-HT	24.0	610	22.7	576	8.3	211	160,178	713	0.03	0.8	0.04	1.0	567	257
SVXN771-527-HT	30.4	771	16.3	415	8.3	211	118,400	527	0.03	0.8	0.04	1.0	487	221
SVXN771-633-HT	30.4	771	16.3	415	8.3	211	142,381	633	0.03	0.8	0.04	1.0	522	237
SVXN771-790-HT	30.4	771	24.0	610	8.3	211	177,600	760	0.03	0.8	0.04	1.0	711	323
SVXN771-950-HT	30.4	771	24.0	610	8.3	211	213,571	950	0.03	0.8	0.04	1.0	780	354
SVXN805-1053-HT	30.4	771	31.7	805	8.3	211	236,800	1053	0.03	0.8	0.04	1.0	934	424
SVXN805-1267-HT	30.4	771	31.7	805	8.3	211	284,762	1267	0.03	0.8	0.04	1.0	972	441
SVXN966-1185-HT	38.0	966	31.7	805	8.3	211	266,400	1185	0.03	0.8	0.03	0.8	1120	508
SVXN966-1317-HT	38.0	966	31.7	805	8.3	211	296,000	1317	0.03	0.8	0.03	0.8	1188	539
SVXN966-1425-HT	38.0	966	31.7	805	8.3	211	320,357	1425	0.03	0.8	0.03	0.8	1235	560
SVXN966-1583-HT	38.0	966	31.7	805	8.3	211	355,952	1583	0.03	0.8	0.03	0.8	1316	597
SVXN1161-1580-HT	45.7	1161	31.7	805	8.3	211	355,200	1580	0.03	0.8	0.02	0.5	1435	651
SVXN1161-1900-HT	45.7	1161	31.7	805	8.3	211	427,142	1900	0.03	0.8	0.02	0.5	1587	720



TYPICAL APPLICATIONS

- Stamping Presses
- Hydraulic Presses
- Forging Presses
- Turbines
- Pumps, Blowers
- Building isolation

NOTE: Isolator data subject to change without notice.

12/18/2025



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