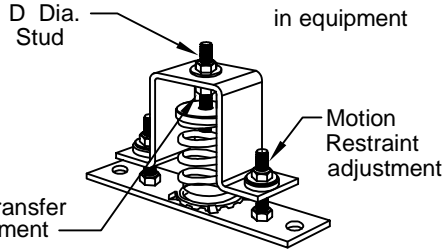
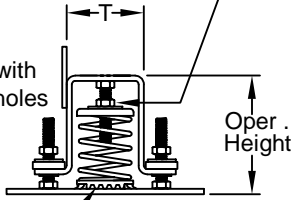


Style V or K
Attachment to hole in equipment

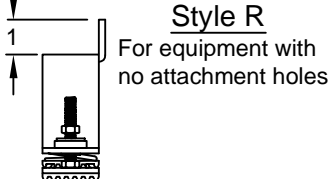


Style Y
For equipment with no attachment holes



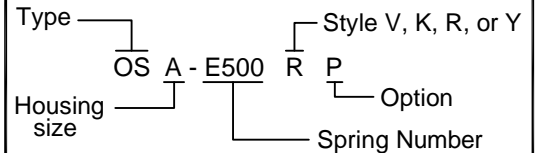
Neoprene Spring Pad
Regardless of Style
4 Spring OSE not shown

Style R

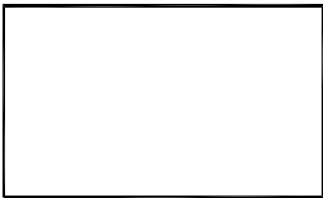


Option P
Neoprene Base Pad
Regardless of Style

TYPICAL CALLOUT



Isolator Locations



Isolator Locations	Isolator Selections

Housing Size	L	M	T	W	D	H	Approximate Oper. Height
A	7	6	2-3/4	2	3/8	9/16	4 - 1/2
B	10-1/2	9	4	3-1/2	1/2	11/16	5 - 1/2
E	14	12	6	5	5/8	11/16	5
F	14	12	6	5	5/8	11/16	8

NOTES:

Dimensions in Inches. Loads in pounds.

Style K Load Transfer nut is pinned to Stud.

Adjust Load Transfer while Motion Restraint adjustments are loose.

All Type OS Isolator/Restraints feature large diameter springs with O.D. not less than 80% of rated deflection height.

For compact support of heavy loads, some OS's include inner springs. For low profile support of heavy loads, OSE's have clustered springs.

RATED LOAD & SPRING NUMBER

HOUSING SIZE			HOUSING SIZE			
A	B	E	A	B	E	F
E Springs 1" Deflection			F Springs 2" Deflection			
E 21	ET 255	E 976	F 33	FT 121	F 332	F 1159
E 55	ET 347	E 1272	F 43	FT 171	F 480	F 1408
E 79	ET 473	E 1660	F 59	FT 241	F 620	F 1710
E 106	E 630	E 2000	F 83	F 348	F 780	F 2149
E 143	E 806	E 2532	F 120	F 453	F 944	F 2700
E 187	E 1030	E 3204	F 155	F 590	F 1200	
E 244	E 1230	E 4128	F 195	F 676		
E 318	E 1490		F 236	F 787		
E 415	E 1810		F 300	F 918		
E 500	E 2210					
E 633						
E 801						



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Email: caldyn@caldyn.com

"CALL US - TO SET THINGS RIGHT"

JOB: _____
CUSTOMER: _____
TAG: _____

Dwg. No. **F486**
Date _____
PREP By: _____ Date _____
CHKD By: _____ Date _____
DO NOT SCALE DRAWING

TYPE **OS**
STEEL SPRING ISOLATOR/RESTRAINT
1" and 2" DEFLECTION