

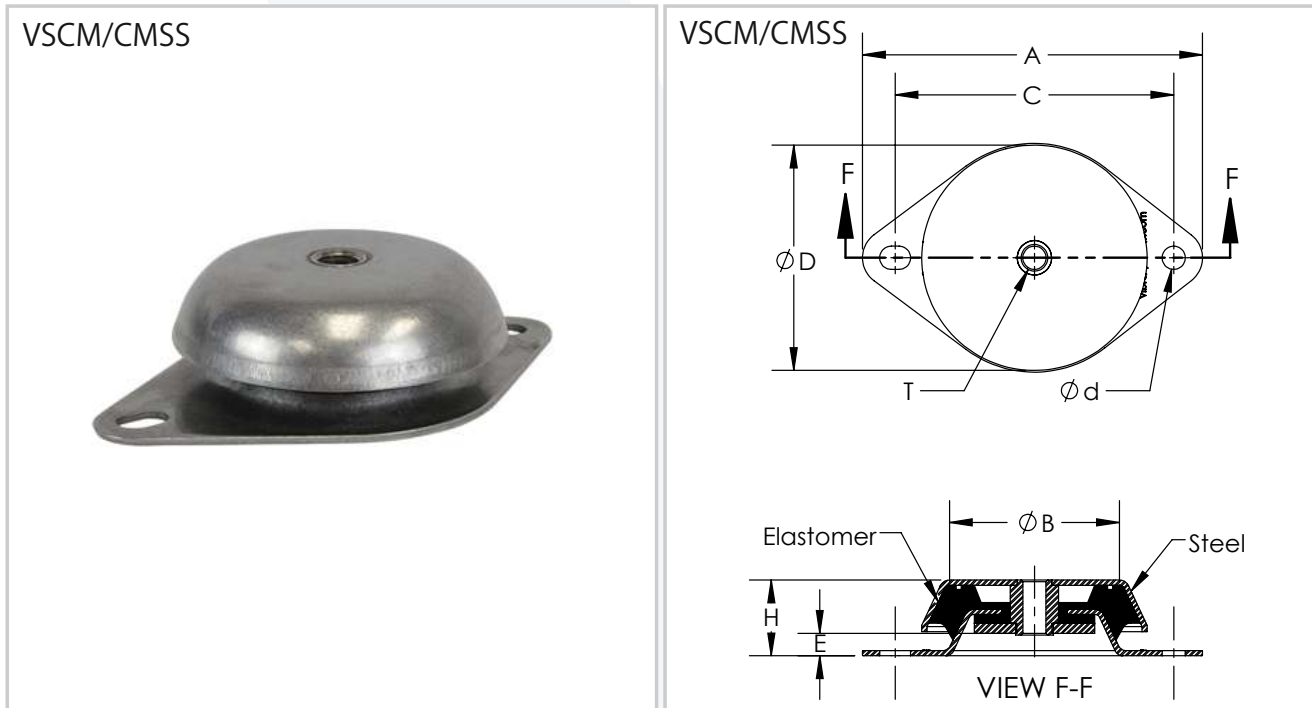
COMPRESSION SHEAR MOUNTS - OVAL BASE

VSCM/CMSS - Oval base

VSCM/CMSS compression-shear cup/engine mounts provide excellent protection against vibration and shock. Due to each mount's ability to isolate vertical and horizontal forces, they are used in a wide variety of industrial applications.

Recommended for:

Industrial machinery, centrifuges, blowers, transformers, combustion engines, motors, marine equipment, industrial diesel generators sets, pumps, HVAC, factory production equipment, and applications where anchoring is required.

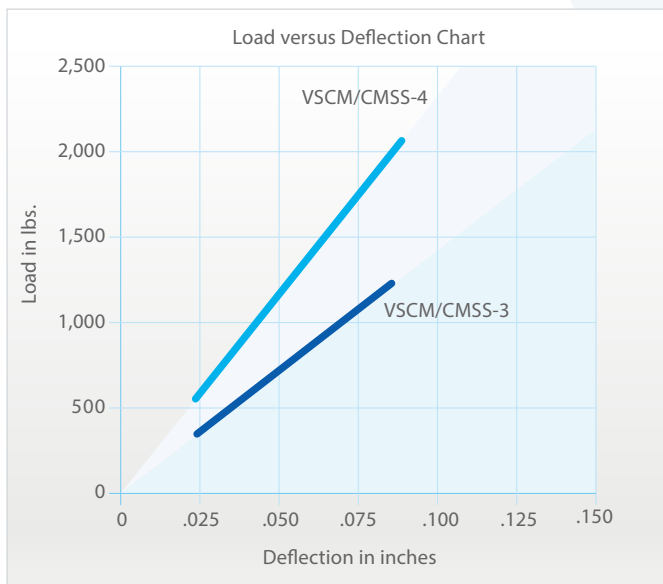
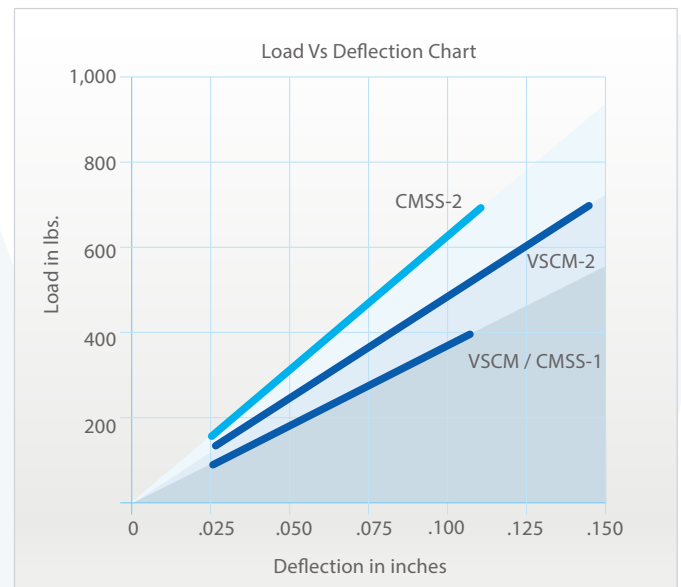
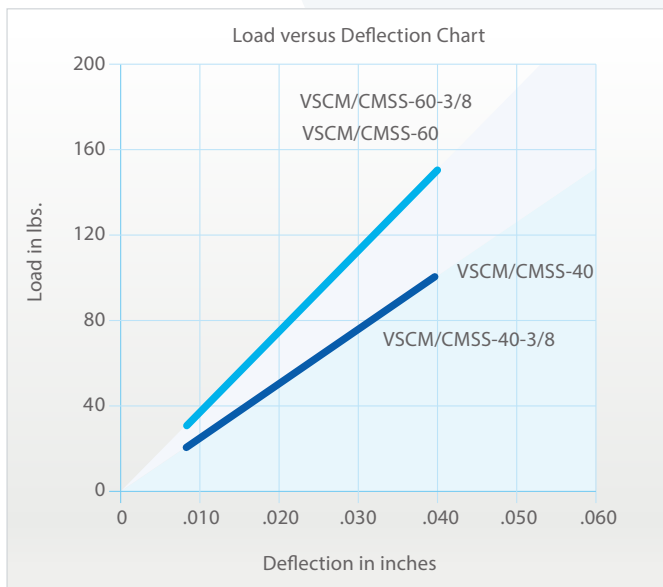


Features:

- ✓ Excellent vibration dampening characteristics under vertical compression and shear loads.
- ✓ Cup-shaped top plate protects elastomer from oils, industrial solvents and chemicals.
- ✓ Available in mild steel and stainless steel.
- ✓ Allows mild vertical tensile forces.

COMPRESSION SHEAR MOUNTS - OVAL BASE

Model		Max load (lbs)		Mount Dimensions (in)							
Plated Steel	Stainless Steel	Non-Impact	Impact	A	B	C	D	H	d	E	T
VSCM-40	CMSS-40	100	50	3-11/16	1-7/8	3	2-7/16	1-3/8	3/8	5/16	M12-1.75
VSCM-40-3/8	VSCM-40-3/8	100	50	3-11/16	1-7/8	3	2-7/16	1-3/8	3/8	5/16	3/8-16
VSCM-60	CMSS-60	150	75	3-11/16	1-7/8	3	2-7/16	1-3/8	3/8	5/16	M12-1.75
VSCM-60-3/8	CMSS-60-3/8	150	75	3-11/16	1-7/8	3	2-7/16	1-3/8	3/8	5/16	3/8-16
VSCM-1	CMSS-1	400	250	6	2-3/4	5	3-5/8	1-3/8	3/8	1/4	1/2-13
VSCM-2	CMSS-2	700	450	6	2-3/4	5	3-5/8	1-3/8	3/8	1/4	1/2-13
VSCM-3	CMSS-3	1,200	800	7-5/8	4	6-3/8	5-3/16	1-11/16	9/16	7/16	5/8-11
VSCM-4	CMSS-4	2,100	1,500	7-5/8	4	6-3/8	5-3/16	1-11/16	9/16	7/16	5/8-11



Note:

Models VSCM are made of mild steel and finishing bright plating.
Models CMSS are made of stainless steel.