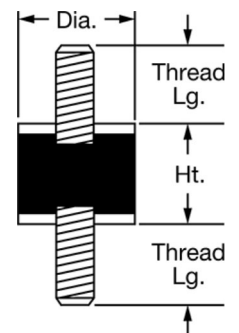




## Vibration-Damping Sandwich Mount with Studs

Neoprene, M4 x 0.7mm Thread, 20 lbs. Capacity, 1/2" High

\$3.70 Each  
9225K62

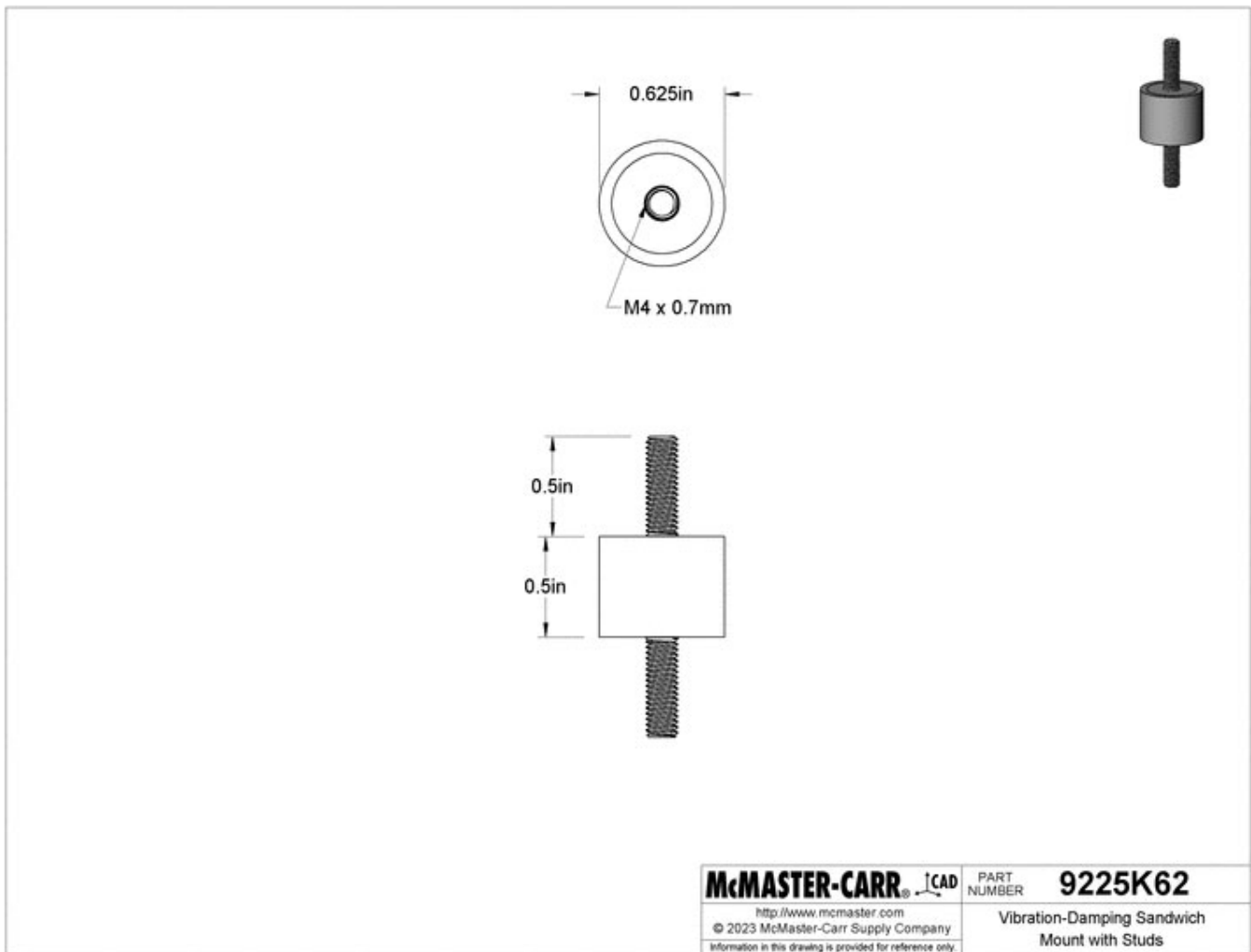


Mount Type	Threaded Stud
Thread Size	M4
Thread Pitch	0.7 mm
Thread Type	Metric
Capacity per Mount	20 lbs.
Deflection @ Capacity	0.05"
Shear Capacity per Mount	3 lbs.
Deflection @ Shear Capacity	0.06"
Diameter	5/8"
Height	1/2"
Thread Length	1/2"
Hardness	Durometer 50A
Hardness Rating	Medium
System of Measurement	Metric
Shape	Round
Material	Black Neoprene Rubber
Stud Material	Zinc-Plated Steel
Temperature Range	10° to 180° F
RoHS	RoHS 3 (2015/863/EU) Compliant

REACH	Not Compliant
DFARS	Specialty Metals COTS-Exempt
Country of Origin	United States
USMCA Qualifying	Yes
Schedule B	401699.6000
ECCN	EAR99

Use these rubber sandwich mounts to minimize vibration between surfaces inside machinery and equipment, such as in circuit boards, small fans, compressors, and pumps. They're for use in compression and shear load applications.

Neoprene rubber has good resistance to weather and acids and moderate resistance to oils.



The information in this 3-D model is provided for reference only.