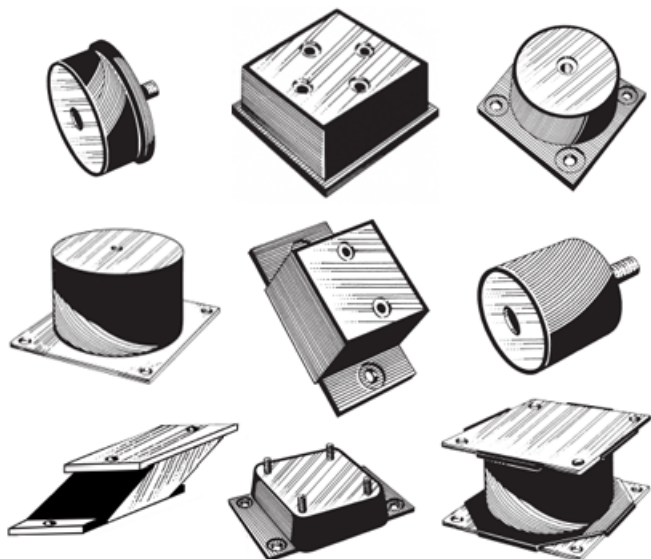


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**Part Number : 7000 SERIES ISOLATORS SHEAR MOUNTS**



**SPECIFICATIONS**

Part Number	Studs & Nuts	Stud Lengths	Threads	Spring Rates
7000	Interchangeable	Variable	Standard or Metric	100 - 375 Lbs/In
7050	Interchangeable	Variable	Standard or Metric	150 - 500 Lbs/In
7100	Interchangeable	Variable	Standard or Metric	400 - 1500 Lbs/In
7150	Interchangeable	Variable	Standard or Metric	400 - 1500 Lbs/In
7200	Interchangeable	Variable	Standard or Metric	300 - 800 Lbs/In
7250	Studs Only	Variable	Standard or Metric	600 - 1200 Lbs/In
7300	Nuts Only		Standard or Metric	1200 -2400 Lbs/In
7350	Nuts Only		Standard or Metric	1200 - 2400 Lbs/In
7400	Studs Only		Standard or Metric	600 - 1400 Lbs/In
7450	Nuts Only		Standard or Metric	1500 - 3000 Lbs/In
7500	Studs Only		Standard or Metric	900 - 3000 Lbs/In
7550	Nuts Only		Standard or Metric	2500 - 4300 Lbs/In
7600	Interchangeable	Variable	Standard or Metric	900 - 3000 Lbs/In
7650				500 - 1300 Lbs/In
7700				1100 - 2000 Lbs/In
7750				240 - 800 Lbs/In
7800	Nuts Only		Standard or Metric	600 - 1200 Lbs/In
7850				300 - 900 Lbs/In
7900	Nuts Only		Standard or Metric	350 - 1000 Lbs/In

H.A. King's 7000 Series Shear Mounts are normally composed of two metal parts with elastomeric compound in between. This system enables the Shear Mounts to be able to absorb a high level of G's. The Shear Mounts help provide a cost effective protection for numerous types of equipment.

**TYPICAL APPLICATIONS**

\* Engines Containers \* Highway Rollers \* Vibratory Feeders \* HVAC Equipment \* Gas and Generator Sets \* Missiles and Missile Components Containers \* Computer and Generator Sets \* Vibratory Compactors \* Transmission and Transfer Cases Containers

**FEATURES**

\* Excellent load carrying capacity \* Numerous configurations for ease of installation and maintenance \* Operational temperature range of -40°F to 160°F \* Available in a wide range of sizes and load ranges