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Enidine

***E-SHOCK* SERIES**

EMERGENCY SHOCK ABSORBERS

IMPERIAL MODELS



- Safety Related Application
- Equivalent Protection Systems
- Failsafe Design Component
- Catastrophic Failure Protection

Engineered for life

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E-SHOCK SERIES



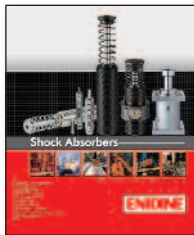
EMERGENCY SHOCK ABSORBERS

IMPERIAL MODELS

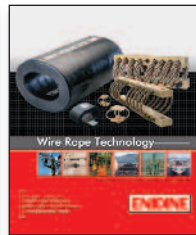
SIZING TABLE

With this table you can select the damper that fits your application needs. To verify your selection please contact us with your application values: Mass/Impact Velocity, Propelling Force, Cycle Rate (1-5), Horizontal or Vertical Application.

Model	Stroke (in)	Thread Size	Energy Rating per cycle (in-lbs)
EM-15	.41	7/16 -28 — 1/2 -20 UNEF	220
SEM-25	.50	1/2 -20 — 9/16 -18 UNEF	390
EM-25	.63	1/2 -20 — 9/16 -18 UNEF	495
SEM-50	.50	3/4 -16 UNEF	560
EM-50	.88	3/4 -16 UNEF	975
EM-100	1	1-12 UNEF	2,210
EM-120	1	1 1/4 -12 UNEF	4,425
EM-125	1	1 3/8 -12 UNEF	4,425
EM-220	2	1 1/4 -12 UNEF	8,850
EM-225	2	1 3/8 -12 UNEF	8,850
EM-1525	1	1 3/4 -12 UNEF	6,060
EM-1550	2	1 3/4 -12 UNEF	12,170
EM-1575	3	1 3/4 -12 UNEF	18,230
EM-2050	2	2 1/2 -12 UNEF	31,860
EM-2100	4	2 1/2 -12 UNEF	63,720
EM-2150	6	2 1/2 -12 UNEF	95,580



Shock Absorbers



Wire Rope Technology



Air Springs

Other Enidine Solutions in Energy Absorption and Vibration Isolation.

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