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Koni
Enidine

***E-SHOCK* SERIES**

EMERGENCY SHOCK ABSORBERS

METRIC MODELS



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

Engineered for life

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E-SHOCK SERIES



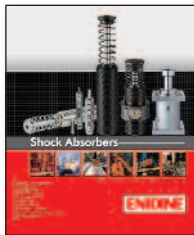
EMERGENCY SHOCK ABSORBERS

METRIC MODELS

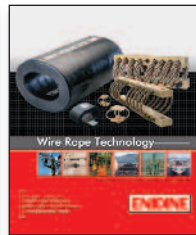
SIZING TABLE

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 (mm)	Thread Size (mm)	Energy Rating per cycle (Nm)
EM-15M	10,4	M12 x 1.0	25
SEM-25M	12,7	M14 x 1.0 - M14 x 1.5	44
EM-25M	16,0	M14 x 1.0 - M14 x 1.5	56
SEM-50M	12,7	M20 x 1.0	63
EM-50M	22,0	M20 x 1.5	110
EM-100M	25,0	M25 x 1.5 - M27 x 3	250
EM-120M	25,0	M33 x 1.5	500
EM-125M	25,0	M36 x 1.5	500
EM-220M	50,0	M33 x 1.5	1000
EM-225M	50,0	M36 x 1.5	1000
EM-1525M	25,0	M45 x 1.5	685
EM-1550M	50,0	M45 x 1.5	1375
EM-1575M	75,0	M45 x 1.5	2060
EM-2050M	50,0	M64 x 2.0	3600
EM-2100M	100,0	M64 x 2.0	7200
EM-2150M	150,0	M64 x 2.0	10800



Shock Absorbers



Wire Rope Technology



Air Springs

Other Enidine Solutions in Energy Absorption and Vibration Isolation.

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