



ITT

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*

**ENIDINE**



# ITT

# Koni Enidine

## **E-SHOCK** SERIES



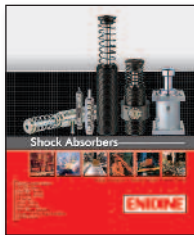
### EMERGENCY SHOCK ABSORBERS

#### METRIC MODELS

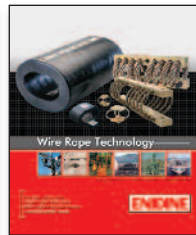
#### **SIZING TABLE**

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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