# Solutions in Energy Absorption and Vibration Isolation



**ENIDINE** 



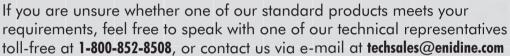
# **Highly Engineered Products**

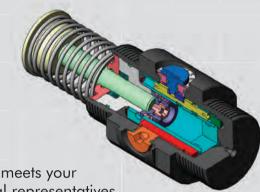
# ITT Enidine is your trusted source for highly engineered diversified products for global industrial end markets for over 50 years.

From Original Equipment Manufacturers (OEM) to aftermarket applications, ITT Enidine offers a unique combination of product selection, engineering excellence and technical support to meet even the toughest energy absorption application requirements.

#### Global Manufacturing and Sales Facilities offer our customers:

- Highly Trained Distribution Network
- State-of-the-art Engineering Capabilities
- Custom Solution Development
- Customer Service Specialists
- Multiple Open Communication Channels





### **Products/Engineering/Technical Support**

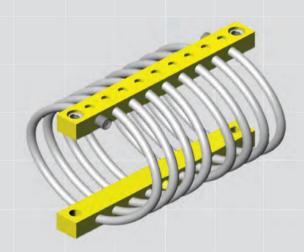
ITT Enidine continually strives to provide the widest selection of shock absorbers and rate control products in the global marketplace. Through constant evaluation and testing, we bring our customers the most cost effective products with more features, greater performance and improved ease of use.

#### **New Products and Services**

ITT Enidine engineers continue to monitor and influence trends in the motion control industry, allowing us to remain at the forefront of new energy absorption product development such as our new ECO Series and HDN Series shock absorbers.

Our experienced engineering team has designed custom solutions for a wide variety of challenging applications, including automated warehousing systems and shock absorbers for hostile industrial environments such as glass manufacturing, among others. These application solutions have proven to be critical to our customers' success. Let ITT Enidine engineers do the same for you.

## Contact us today to learn more!



### **Small Bore Shock Absorbers**

With the newest innovations in energy absorption technology, ITT Enidine offers the widest selection of Industrial Shock Absorbers and Rate Controlsin the world. Protecting industrial machinery from potential damage and workers from personal injury, ITT Enidine motion control products allow machines to operate faster while throughput and efficiency is improved.

### **Applications:**

- Automotive
- Conveyor Systems
- Plastic Bottle Manufacturing
- Packaging Machinery
- Robotics













## **Vibration Isolation and Damping**

Wire Rope Isolators are helical wound cable isolation mounts that offer multi-axis, maintenance-free shock and vibration isolation within a wide operating temperature range. Comprised of stainless steel cable threaded through aluminum alloy retaining bars, Wire Rope Isolators are not only rugged, but versatile for any application, our various models of Air Springs and custom elastomeric products offer the versatility to control motion, noise and vibration in a variety of industrial applications.

#### **Applications:**

- Electronics Cabinets
- Pumps, Generators, Compressors
- Shipping Containers and Skids
- Sensitive Mobile Electronics
- Medical Equipment
- Chemical Processing Equipment
- Disk Drives





