



## Compact Wire Rope Isolators

For the best in vibration isolation capabilities, choose Enidine's Compact Wire Rope Isolators. Smaller than traditional wire ropes, these unique isolators provide simultaneous multi-axis shock and vibration attenuation where sway and package space are a premium.

They are ideal for lightweight applications such as:

- Sensitive mobile electronics
- Medical equipment & devices
- Disk drives
- Electronic cabinets
- Small pumps & motors
- Shipment of sensitive items

Compact Wire Rope Isolators require no maintenance, are especially suited for hostile environments, and are unaffected by chemicals, oils, ozone and abrasives.

Don't let shock and vibration cause premature equipment failure or costly downtime. Enidine Compact Wire Rope Isolators provide a wide range of solutions. If your application is outside the standard Compact Wire Rope Isolator product range, we invite you to explore our Wire Rope Isolator product line. If a standard solution is still not available, Enidine engineers will custom design an isolator to suit your specifications.



### Features...

- Easy 2-point installation.
- Cost effective and durable multi-axis shock and vibration isolation.
- Ideal for sensitive equipment and electronics.
- Small size permits isolation of individual system components.
- Suitable for temperature ranges of -150° to 500°F (-100° to 260°C).
- All-metal design is suitable for hostile environments.
- Static load capacities of up to 13 lbs. (6kg).



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