

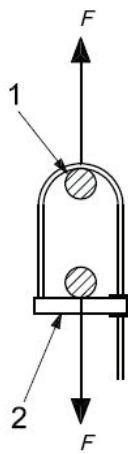
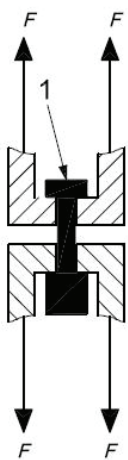
SECURITY SEAL TESTING

ISO 17712:2010

Innovation.
Integrity.
Dependability.

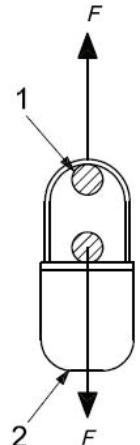
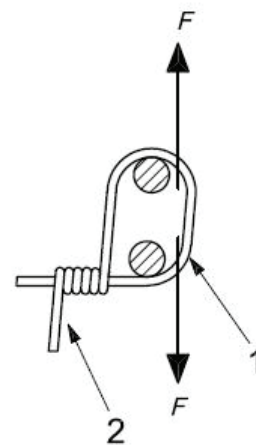


Dayton T. Brown, Inc. provides a wide range of Security Seal Testing: Padlock Seals, Strap Seals, Cable Seals, Cinch/Pull-up Seals, Twist Seals, Scored Seals, Label Seals, Barrier Seals and RFID Seals. Testing is performed in accordance with ISO 17712:2010.



ISO 17712:2010

- Tensile
- Bend
- Shear
- Impact



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767.01, 767.02, 767.03

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Commercial and Military requirements for transportation and shipping applications:

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- EMI Testing
- RFID Testing

Specifications:

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- NEMA 250
- MIL-STD-901
- MIL-STD-461
- RTCA/DO-160
- ASTM
- SAE

Dynamic Services:

- Transportation Vibration Testing
- Transportation Bounce Testing
- Impact Rail Testing
- Shock Testing

Environmental Services:

- Humidity Testing
- Altitude Testing
- Ice Testing
- Rain Testing
- Sand Testing
- Dust Testing
- Thermal Shock
- Fungus Testing
- Immersion Testing
- Salt Fog / Corrosion Testing
- High / Cold Temperature Testing
- Weather Exposure Testing
- Wind Driven Rain Testing
- Solar Radiation Testing

Engineering Services:

- Accelerated Life Testing
- Durability Testing
- Reliability Testing
- Fatigue of Critical System Elements
- Failure Analysis
- Finite Element Analysis
- Development of Test Plans and Procedures



Vibration Testing



Transportation/Bounce Testing



Temperature/Humidity Testing



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