



Metal Technologies, Inc.

3H-PMT-HELB/1



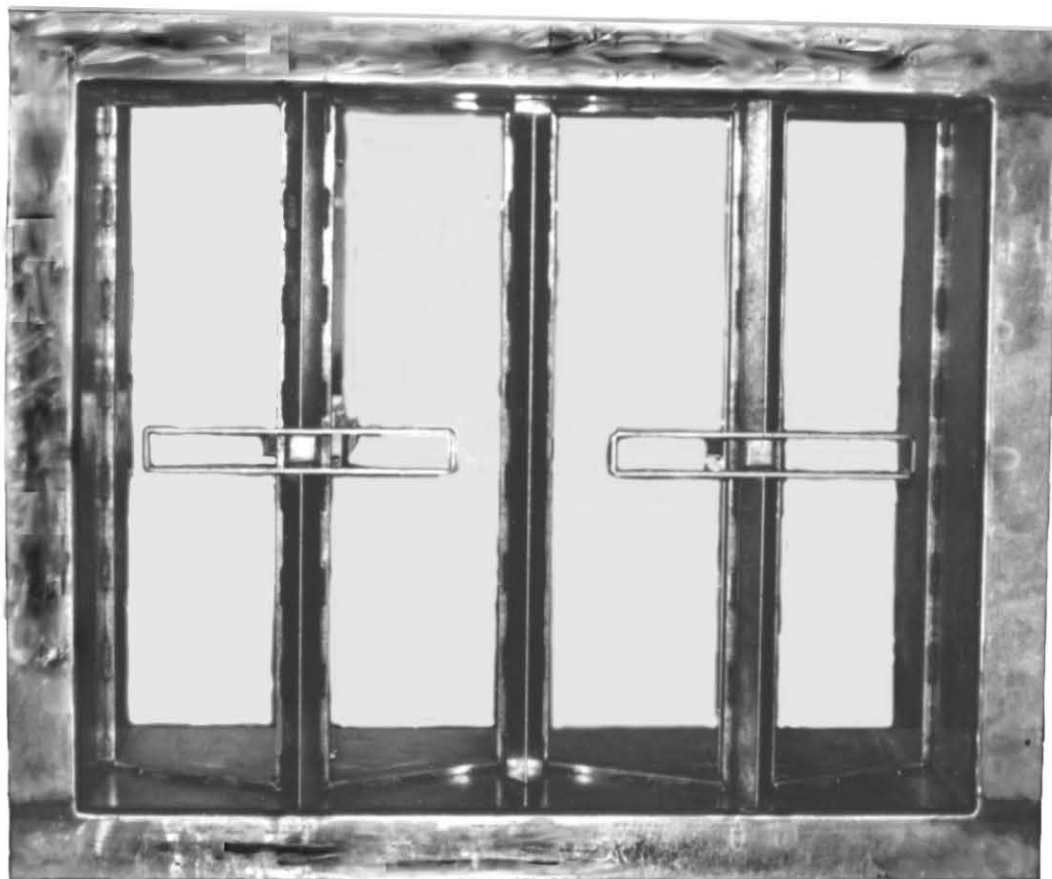
HELB (High Energy Line Break) Damper Features

- 3 psig Maximum Standard Static Pressure (Higher Pressure Models are Available)
- Normally Open or Normally Closed Configurations are Available
- Special Configurations are Available
- Complete Environmental Qualifications (Including Seismic)
- Activated by: Airflow Increase, Airflow Reversal, Temperature Increase or Remote Signal
- Positive Locking Mechanism is Available
- Available with Limit Switches
- Silicone Blade Seals are Standard (Other Types are Available)
- Low Pressure Drop
- ASME AG-1 Class I, Class II or Class III Leakage Rate as Applicable
- Welding and Inspections in Accordance with AWS and/or ASME as Required
- Manufactured In Accordance With Our Quality Assurance Program

140 E. Tower Drive - Burr Ridge, Illinois - 60521 - Phone: 630.887.7700 - Fax: 630.887.0770



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Tornado Damper Features

- Exhaust and Supply Configurations are Available
- 3.0 psig Maximum Standard Static Pressure (Higher Pressure Models are Available)
- Special Configurations are Available
- Counterweight and/or Spring Actuation is Available
- Activated by: Airflow Increase or Airflow Reversal
- Complete Environmental Qualifications (Including Seismic)
- Available with Limit Switches
- Silicone Blade Seals are Standard (Other Types are Available)
- Low Pressure Drop
- ANSI Class I, Class II or Class III Leakage Rate as Applicable
- Welding and Inspections in Accordance with AWS and/or ASME as Required
- Manufactured In Accordance With Our Quality Assurance Program

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