



Safe-T-Vent™ Thermally-Actuated Damper for venting cabinets, 2" connection



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Accessories for Safety Cabinets - Accessories for Safety Cabinets

The Safe-T-Vent™ Thermally-Actuated Cabinet Damper ensures safe and effective ventilation for flammable liquid and hazardous material storage cabinets. FM-approved, it maintains cabinet integrity during a fire by automatically closing at 165°F (74 °C). Constructed with heavy-duty stainless steel and brass components, it provides spark resistance and reliable performance. Suitable for use with Justrite safety cabinets, it requires 2-inch NPT Schedule 40 steel pipe for installation.



- Heavy-duty body and valve plate design reduces external to internal heat transfer
- Features a fusible link that melts at 165°F, automatically closing the valve plate during a fire to protect cabinet contents
- Corrosion resistant to many harsh chemicals, ensuring long-term reliability
- Reversible design: eliminates installation errors by blocking airflow in either direction
- Tested and FM-approved; meets NFPA 30 requirements

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General

Brand	Justrite
Category	Accessories for Safety Cabinets
Product Number	25777
Product Family	Safety & Storage Cabinets
Product Group	Accessories for Safety Cabinets
Industry	Education, Mining, Health Care, Oil & Gas, Laboratories, Industrial, Jan-San, Material Handling, Military, Entertainment, Construction, Utilities, Manufacturing, Aviation, Government, Automotive, Landscaping, Infrastructure, Facility Management
Product Name	Safe-T-Vent™ Thermally-Actuated Damper for venting cabinets, 2" connection

Technical Specifications

Material	Stainless Steel
Material Group	Stainless Steel

