

## Silicone Bulb Fire and Smoke Seal

## PRODUCT CUT SHEET

## Material

Self-Adhesive Synthetic Rubber Polymer: Siloxane

- Excellent Flexibility and Memory
- Flame-Resistant
- Moisture-Resistant
- Temperature Range -100°F to 500°F, Remains Flexible at Extreme Temperatures
- Excellent Resistance to Ozone, UV and Aging
- Recommended for Areas Using FM200 or Halon Fire Suppression Systems
- BHMA Certified to ANSI/BHMA A156.22 Performance Tests for Heat, Cold and Air Infiltration
- Modified Acrylic Pressure Sensitive Adhesive Protected by Release Liner
- Provides High Initial Adhesion and Long Term Holding Power for Permanent Mounting in Exterior or Interior Locations
- Resistant to Aging, Weathering, UV Radiation, Water, Detergent, Alcohol and the Influence of Chemicals
- End Use Temperature Range of Adhesive, Long Term Exposure -30°F Up To 250°F
- Shelf Life of Adhesive Prior to Installation is One Year when Stored at 75°F and 50% Relative Humidity or Less
- Meets Requirements of RoHS Directive
- 1/2" Wide x 1/4" Tall
- Available in 17', 20', 21'\*, 25' and 300' Rolls \*Clear Not Available in 21

Color

5050B Brown





8'0 x 8'0 use 9550 at the meeting edge of pairs Smoke and Draft Control - Category "H"

Edge Sealing System - Category "G" for

20 minute rated category B wood doors

perimeter application up to:



Up to 3 hours Hollow Metal fire doors Up to 90 minutes Wood fire doors



(ÉSS)

pairs

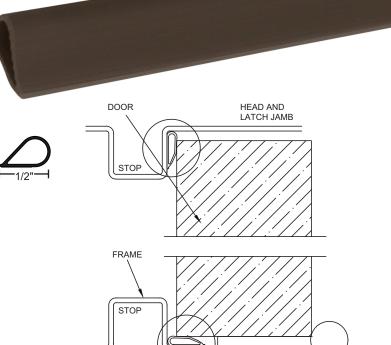
single swing 4'0 x 8'0

PROJECT:

SUBMITTED BY:

DATE:

NOTES:



NGP-GKT-5050B-PCS-1123-A

HINGE JAMB

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