



Silicone Bulb Fire and Smoke Seal

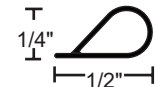
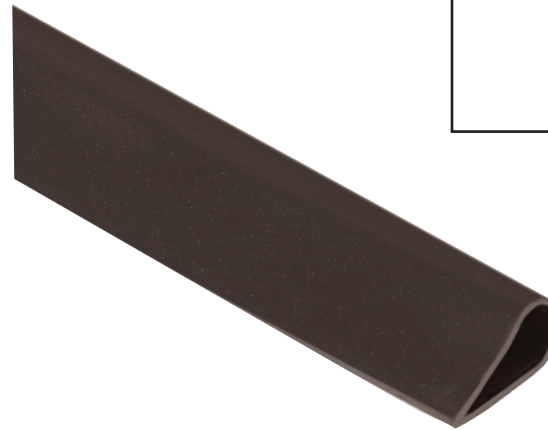
5050



Material
 Synthetic rubber polymer: Siloxane
 Self-Adhesive

- 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'* and 300' rolls
 *Clear not available in 21'

Color
 5050B Brown
 5050C Charcoal
 5050W White
 5050T Tan
 5050CL Clear



ESS Edge Sealing System - Category "G" for 20 minute rated category B wood doors perimeter application up to:
 single swing 4'0" x 8'0"
 pairs 8'0" x 8'0"
 use 9550 at the meeting edge of pairs

S Smoke and Draft Control - Category "H"
 Up to 3 hours Hollow Metal fire doors
 Up to 90 minutes Wood fire doors

STC 33
 STC 44 - two rows

| |
|----------------------|
| Project: |
| Submitted by: |
| Date: |
| Notes: |

