



TPE Triple Fin Smoke Seal 5075

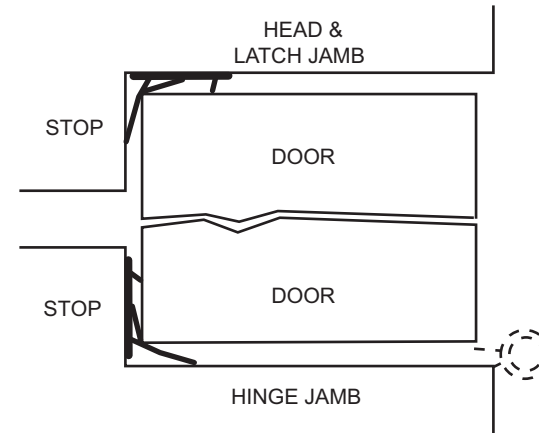
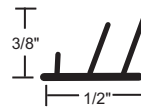


Material
Self-Adhesive Thermo-Plastic Elastomer (TPE)

- Good abrasion resistance
- Moisture resistant
- BHMA certified to ANSI/BHMA A156.22 performance tests for heat, cold, air infiltration and smoke infiltration
- Rigid PVC base with flexible elastomeric fins
- Flame resistant
- Temperature range -60°F to 275°F
- Anti-microbial: treated with an anti-microbial additive to inhibit the growth of microorganisms
- REACH and RoHS compliant
- 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
- 1/2" wide x 3/8" tall
- Available in 36", 48", 72", 84", 96" and 108" lengths

* Anti-microbial not available in clear

Color
5075B Brown
5075C Charcoal
5075CL Clear



Project:
Submitted by:
Date:
Notes:

UL Certified Solution for Fire doors with Excessive clearance between door and frame over 1/8", up to 5/16" – when used along with NGP 9945 and 9400/9400DKB.