



9550

NPG-Edge® Intumescent with TPE Fins Fire and Smoke Seal PRODUCT CUT SHEET

Material

Self-Adhesive Intumescent

- NPG-Edge® Sealing System/Smoke and Draft Control Gasketing Category "G" and "H" Classified
- NPG Intumescent Materials are Formulated to Expand at 375°F to 400°F Up To 8-10 Times Their Original Thickness; Completely Sealing the Gap Around and Between Doors During a Fire
- Moisture Resistant
- BHMA Certified to ANSI/BHMA A156.22 Performance Tests for Heat, Cold, Air Infiltration and Smoke 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
- 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
- 1/8" Clearance Required Between Doors and Between Door and Frame
- 1 9/16" Wide x 3/16" Tall
- Available in 36", 48", 84", 96 and 108" Lengths

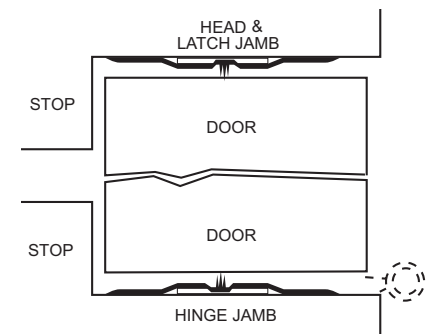
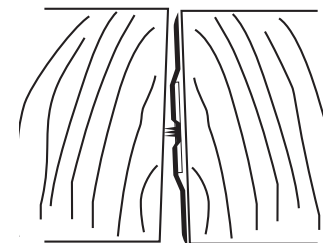
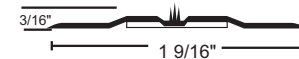
Color

9550 Gray
9550DKB Brown



20, 45, 60, 90 minute rated category B wood doors up to:
single swing 4'0 x 9'0, perimeter application
standard pair 8'0 x 9'0, perimeter meeting edge

PROJECT:
SUBMITTED BY:
DATE:
NOTES:



NGP-GKT-9550-PCS-1120-A