

9200

GAP SOLUTION FOR EXCESSIVE FIRE DOOR & FRAME CLEARANCES — UP TO 60 MINUTES



UL CERTIFIED FOR USE IN
THE US AND CANADA

- ▶ UL Certified Solution for 60-Minute Fire Doors with Excessive Clearance Between Door and Frame Over $\frac{1}{8}$ ", up to $\frac{5}{16}$ "
- ▶ UL Certified Solution for 20- and 45-Minute Fire Doors with Excessive Clearance Between Door and Frame Over $\frac{1}{8}$ ", up to $\frac{3}{8}$ "
- ▶ May be Installed on the Door or on the Frame as Illustrated
- ▶ For Use on up to 60-Minute Rated UL10B and UL10C Wood or Hollow Metal Fire Doors
- ▶ Multiple Strike Shims 9275 or 9225 May Also be Required for Proper Latchbolt Engagement
- ▶ NGP Intumescent Materials are Formulated to Expand at 275°F up to 20 Times Their Original Thickness, Completely Sealing the Gap Around and Between Doors During a Fire
- ▶ Provides Strong Initial Adhesion and Outstanding Long-Term Holding Strength for Secure, Permanent Bonding in Both Interior or Exterior Applications
- ▶ Resistant to Aging, Weathering, UV Radiation, Water, Detergent, Alcohol, and the Influence of Chemicals
- ▶ Sold by the Foot: 3' Minimum to 410' Reel



POSITIVE PRESSURE TESTED
MISCELLANEOUS FIRE DOOR
ACCESSORY

Multiple Strike Shims 9275 or 9225 may also be Required for Proper Latchbolt Engagement

9200C CHARCOAL

9200GR GRAY



Pictured:
9200C
(Charcoal)

