



9200 Self-Adhesive Intumescent Seal

UL Certified For Door-to-Frame Excessive Clearances:
Up to 60-Minute Fire Doors Over $\frac{1}{8}$ " up to $\frac{5}{16}$ "
Up to 45-Minute Fire Doors Over $\frac{1}{8}$ " up to $\frac{3}{8}$ "



Pictured:
9200C
(Charcoal)

Installation Instructions

1. The surface temperature of the frame must be above 60°F for adhesive to bond.
2. Clean frame or door with provided wipe to remove dust, oil, grease, and dirt. Wax-coated or high-gloss painted surfaces may require roughening with a Scotch-Brite™ pad or sandpaper so adhesive will bond properly.
3. Measure and cut pieces to fit where seal is to be mounted.
4. Remove protective backing 1 to 2 feet at a time.
5. Position on frame or door where illustrated.
6. Adhere by pressing firmly (approx. 15 lbs. pressure required) straight down along entire length of gasketing. Do not remove and relocate.
7. Make sure the seal does not impede proper closing and latching of the door.
8. Cut around fire labels and surface-applied hardware (strikes, latchbolts, etc.) on doors and frames.



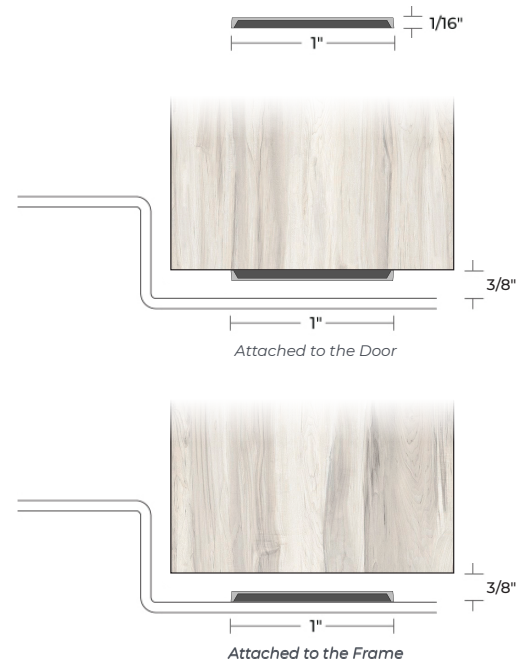
POSITIVE PRESSURE TESTED
MISCELLANEOUS FIRE DOOR
ACCESSORY

For use on UL10B, UL10C and CAN/ULC-S104 wood or hollow metal fire doors with head and/or jamb clearance exceeding $\frac{1}{8}$ ": 60-Minute up to $\frac{5}{16}$ "; 45-Minute up to $\frac{3}{8}$ ".

Multiple strike shims 9275 or 9225 may be required for proper latchbolt engagement.

Hinge edge of category B wood doors requires a UL certified category G edge seal.

5.26



STORAGE AND SHELF LIFE

The adhesive on this seal has a shelf life of one year stored at 75°F and 50% relative humidity or less