

## **Installation Guide**

2525B-17'

## Self Adhesive Silicone Seal UL Tested and Certified for Fire and Smoke Doors



- \* Seals against smoke, air, sound and weather
- \* Unaffected by sunlight, ozone and ultraviolet rays
- Installation Instructions \* Excellent compression; door latches easily
- The surface temperature of the frame must be above 50°F. for the adhesive to bond.
- Clean frame with clean wipe provided to remove dust, oil, grease and dirt. Wax coated or high gloss painted surfaces may require roughening of the surface with a scotch brite pad or sandpaper so adhesive will properly bond.
- 3. Measure and pre-cut pieces to fit the head and jambs.
- 4. Remove protective backing I to 2 feet at a time.
- Position on frame where illustrated, allowing approximately 1/16" between seal and frame for clearance when compressed.
- 6. Adhere by pressing firmly (approx. 15 lbs. pressure required) straight down along entire length of gasketing. Do not remove and relocate. WARNING: Do not rub along length from one end toward other end during installation as gasket will stretch and not adhere properly.
- 7. Make sure the seal does not impede proper closing and latching of the door.











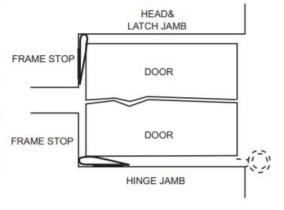


POSITIVE PRESSURE TESTED GASKETING MATERIALS FOR FIRE DOORS, FOR APPLICATION TO HOLLOW-MET-AL-TYPE FIRE DOORS, RATED UP TO 3 HOURS AND WOOD-TYPE FIRE DOORS, RATED UP TO 1-1/2 HOURS. Category H

Smoke & draft control gasketing (Category H) tested to UL 1784; meets requirements of NFPA 105, IBC for use on "S" label doors. 2.15



Made in USA



## 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

**SKU: N2525** 







