Architectural Door Accessories

ASSA ABLOY

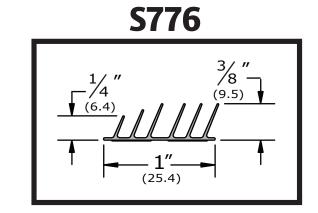
The global leader in door opening solutions

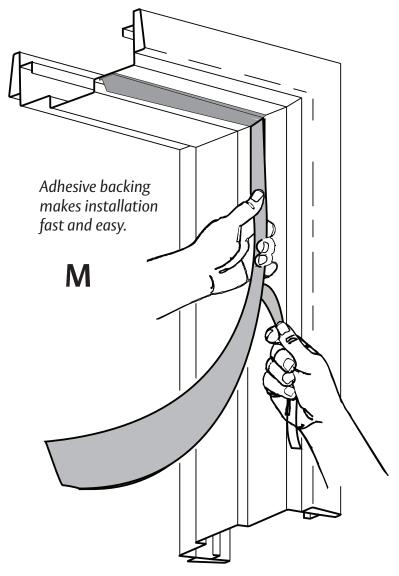
Pemko Siliconseal™

Adhesive Gasketing

Tested and Classified for Fire and Smoke Use on Door Frames to Seal Top and Sides of Door

- Adhesive backed
- High temperature silicone
- Seals against smoke, fire, air, sound and weather
- Longest-lasting commercial grade door seal
- Self-extinguishing and non-toxic
- Unaffected by sunlight, ozone and ultraviolet rays
- Impervious to fungus and mildew
- Excellent compression; door latches easily





ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience



Installation Instructions:

- Pre-cut the hinge jamb, strike jamb and header pieces to fit before installing. Do not install as one continuous piece. Install jamb gaskets first and header gasket last.
- Remove approximately 24" of backing from the adhesive gasketing strip. Be careful not to touch adhesive or drag the adhesive on ground. Remove remainder of backing as gasket is applied to the frame.
- Install jamb pieces by positioning the gasket on the door frame rabbet as illustrated. Start by applying gasket 1/16" from the header rabbet to allow for header piece clearance. DO NOT STRETCH MATERIAL. Use finger tips to apply pressure while installing the S776 along the jamb rabbet.
- Install header piece. Ends of gasket should overlap and fit above jamb pieces. DO NOT STRETCH MATERIAL. Use finger tips to apply pressure while installing the S776 along the header rabbet.
- Once installed, apply firm pressure along the entire surface of the product to ensure proper adhesion to the frame.



Read before installation! Failure to do so may result in improper adhesion.

Storage and shelf life: All adhesive gaskets have a limited shelf life. This product must be used within 6 months of purchase and must be stored between 50°F and 100°F.

Before installing: Thoroughly clean the frame with the enclosed cleansing towelette to remove grease, dust or cleanser build-up. Before installation, wait for frame surface to completely dry (evaporate). Some hospital environments have wax or anti-bacterial cleanser build-up. As an alternative or substitute cleanser, use isopropyl (rubbing) alcohol. Note: Mineral spirits or other petroleum based cleaning products should NOT be used.

Application temperature: If frames are too cold (below 50°F) or too hot (above 100°F) adhesion may be impaired.

When to install:

- Installation should take place after construction is completed, flooring is installed and final cleaning is completed.
- Paint on frame must be cured for at least 5-7 days. Paint cannot be wet under dry surface when gaskets are pressed on. Avoid quick-dry primers, which leave a powdery surface preventing sufficient adhesion. When applying to a wood frame, the surface must be non-porous and sealed. Follow standard

industry guidelines on sealed wood frames and/or rough surface before applying.

Note: Anti-bacterial, anti-fungal or silicone additives in paint may inhibit adhesion.

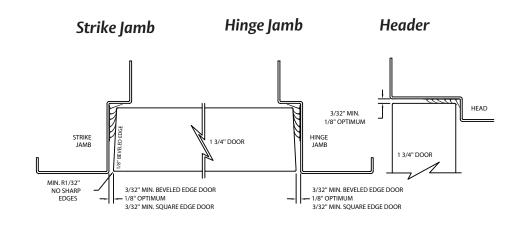
Application tips and warnings:

- Do NOT stretch material. Product can retract or shrink if stretched.
- Use very firm, perpendicular pressure when applying. Use wallpaper seam roller to reinforce adhesion after applying.
- Do not stretch material when using seam roller. Run roller with up and down motions.
- Double check adhesion after 2-3 hours before leaving job overnight.
- If gasket separates from frame, press again with firm pressure in place. If adhesive strip is exposed, airborne dust may impede adhesion. Replacement may be necessary.
- Application at header can be awkward due to overhead condition. Be sure to apply enough pressure.

NOTE: Adhesion takes delayed set. Immediate removal and resetting can be done if error occurs in initial placement.

DO NOT reset after one hour. Full set is reached in 24 hours.

Where to instal



MEMPHIS, TN USA P: 800 824-3018 F: 800 243-3656 VENTURA, CA USA P: 800 283-9988 F: 800 283-4050 VANCOUVER, BC CA P: 877 535-7888 F: 877 535-7444 TORONTO, ON CA P: 877 535-7888 F: 877 535-7444