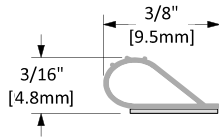


# KNC W-66 SILICONE

17'2"

20'4"

25'



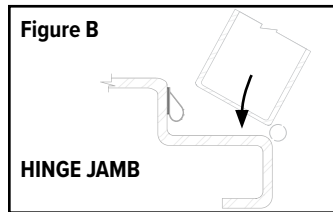
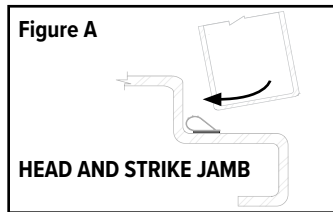
**NOTE: Adhesive seals have a limited shelf life. Product should be installed as soon as possible.**

**PREPARATION:**

Frame must be clean, dry and free of dust, oil, grease, etc. Clean with alcohol wipe or suitable cleaner that does not leave residue. Paint must be dry/cured. High gloss finishes may require scuffing with Scotchbrite pad to facilitate proper adhesion. Note: some frame manufacturers apply light wax to hollow metal frames. Remove wax with appropriate wax remover. Frame must be above 10°C or 50°F.

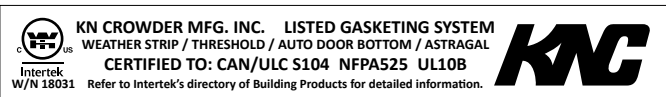
**INSTALLATION:**

1. Measure and pre-cut gasket to suit head and jamb lengths. Do not apply in one continuous piece.
2. Remove protective backing 12-24" at a time, and apply gasket according to illustrations.  
LATCH SIDE JAMB AND HEAD: apply to frame, per Figure A.  
HINGE SIDE JAMB: Apply to strike, per Figure B.
3. Repositioning is not recommended, but if required should be done immediately: gently remove gasket, reposition and apply pressure along the full length of the gasket. Full adhesive strength will develop over 24-48 hours.



**W-66 SILICONE**

Silicone Self-adhesive Gasket  
Smoke, light and sound control  
Resists fungus and mildew  
Temperature range: -80°F to +150°F (-60°C to +66°C)  
Shelf life: 6 months at room temperature  
Adhesive shelf life, when stored at room temperature, 5 months.  
Intertek/Warnock Hersey CERTIFIED to following standards:  
ASTM-E152, Methods of Fire Tests of Door Assemblies  
- CAN/ULC-S104, Standard Method for Fire Tests of Door Assemblies  
- CSFM-43.7, Methods of Fire Tests of Door Assemblies  
- NFPA-252, Standard Methods of Fire Tests of Door Assemblies  
- UBC-7-2-94, Uniform Building Code  
- UL-10(b), Fire Tests of Door Assemblies  
Suitable for use on metal doors and frames for 3 hour locations; for 90 minutes in mineral core wood and plastic lam faced fire doors applications with 90 minute wood veneered steel frames.

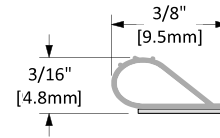


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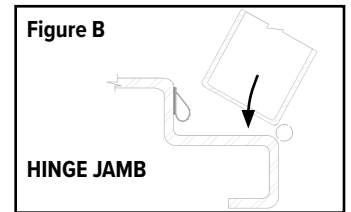
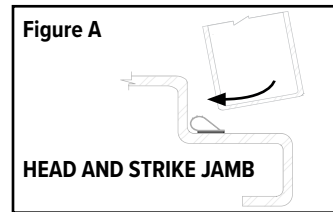
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