

TECH-SPEC: PRODUCT REFERENCE SHEET (Cont.)

PK33

OVERVIEW: PK33 is an adhesive-backed bulb silicone gasketing product installed on the perimeter of a door opening to slow/prohibit the passage of smoke, fire, weather, sound and dirt. It is rigorously tested and offered in many colors (finishes) guaranteed to blend unobrusively into any structure.

FEATURES (COMPETITIVE ADVANTAGES):

- Seal begins compressing at 3/16"; compresses to seal up to a 1/16" gap.

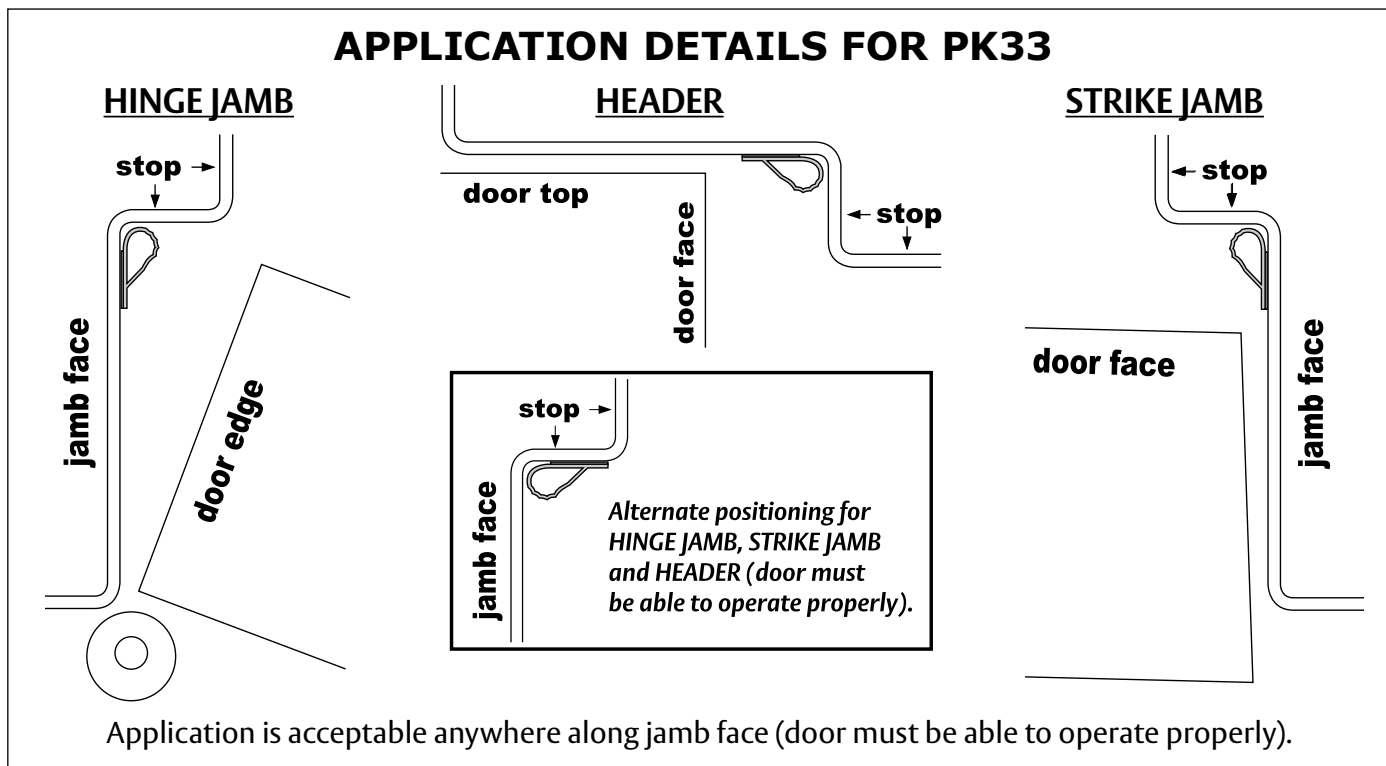
BENEFITS:

- Excellent resistance to compression set, particularly at elevated temperatures and for extended periods of time.
- Stays flexible between -76 degrees (F) and 446 degrees (F) with very high resistance to flex fatigue.
- Outstanding ozone resistance rating.
- Designed for tighter frames.
- Demonstrates extremely low closing force.

APPLICATIONS: PK33 can be used on door applications that require fire and smoke protection. It is an excellent solution for controlling air infiltration or where sound attenuation is required. Can also be installed on any exterior door application requiring protection from weather conditions to minimize heat loss and drafts.

TYPICAL INSTALLATION: Pemko's PK33 has an adhesive backing and should be installed on clean, dry and cured surfaces. PK33 can be installed on either the door stop or the frame rabbet. It is important to verify the tolerances between the door and frame. When installed, it must not impede the proper operations of the door assembly.

APPLICATION DRAWINGS:



NOTES: All adhesive gaskets have a limited shelf life. These products must be used within 6 months of purchase and must be stored between 50 degrees (F) and 100 degrees (F).