

Plastiseal "F"

Expanding Joint Compound



Plastiseal "F" is a highly effective joint sealing compound, primarily used to enhance the sealability of metallic or non metallic gaskets operating at temperatures up to 1600°F.

How to Use:

Plastiseal "F" is in paste form and ,if necessary, can be thinned with water to a heavy cream consistency. Clean surface to be covered and apply with a brush by dipping or with a putty knife.

Caution:

Plastiseal "F" is not intended for use in lines or equipment in contact with water.

Where to Use Plastiseal "F"

Aircraft Engine Manufacturing	Natural Gas Manufacturers	Power Generation
Aircraft Engine Maintenance	Heating Plants	Pump Manufacturing
Alkali Manufacturing	Hotels & Hospitals	Railroad Maintenance
Asphalt Manufacturing	Oil Burner Manufacturers	Steam Fitters
Automobile Manufacturing	Oil Refineries	Trap Manufacturers
Bottled Gas Manufacturing	Paper Manufacturing	Turbine Manufacturers
Chemical Manufacturing	Plumbers	

Key Benefits:

- impervious to solvents or corrosive action of synthetic lubricating oils, gasoline, and similar fuels.
- does not shrink, harden or become brittle in application.
- easy to apply water soluble paste is unaffected by alternating freezing and thawing conditions.
- does not give off toxic fumes when heated to operating temperature.
- unique formula expands under heat to insure tight joint.
- tested and approved by General Electric and the U.S. Government.

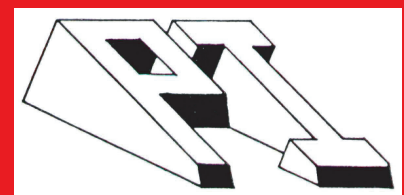
National Stock Numbers:

8030-01-2169-5487 (1lb Cans)

8030-01-215-2876 (5lb Cans)

General Electric Part Number

A50TF74-Class B-Rev. S3



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