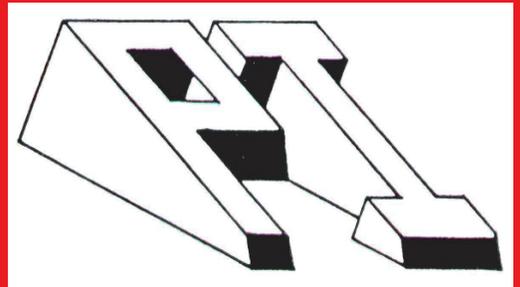


# Plastiseal "F"

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

## 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 ensure tight joint.
- tested and approved by General Electric and the U.S. Government.

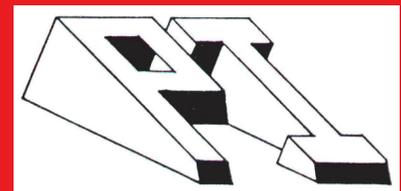
## National Stock Numbers:

8030-01-216-5487 (1lb Cans)

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

## General Electric Part Number

A50TF74-Class B-Rev. S3



Plastiseal, Inc.

247 Old Tavern Road  
Howell, N.J. 07731 USA

732-938-6333 ph 732-938-6377 fax