

DESIGNED TO BE EVERYTHING YOU WANT  
IN A ~~TEFLON~~® THREAD COMPOUND

# TFE-TITE

TEFLON® THREAD COMPOUND



**FOR USE ON  
ALL THREADED  
APPLICATIONS**

**Works with:**  
■ Water  
■ Gas  
■ Steam  
... and so much more.

### DESCRIPTION

TFE-TITE is a thread sealant that is ideal for most applications, such as water, gases and alkalis. It will resist temperatures from -200°F to +500°F, and has been tested to 10,000 psi. TFE-TITE contains Polytetrafluoroethylene (PTFE), but contains no lead. TFE-TITE can be used as a sealant for: water, steam, gases (propane, natural, butane, illuminating), alcohols (glycols, ethanol, methanol, amyl alcohol, glycerin), aldehydes (formaldehyde), castor oil, sulfonated oils (turkey red oil), turpentine, salts and salt water (sodium acetate, sodium bisulfate, sodium chloride, sodium nitrate, sodium sulfate, sodium sulfite, ammonium chloride, copper chloride) and refrigerants. NOT FOR USE ON OXYGEN LINES.

### DIRECTIONS

Stir contents before use. Thoroughly clean surface of dirt, grease and oil. Apply to male threads with brush. When used on gaskets, coat both sides. Permits using gaskets several times. On high temperature applications, apply to threads at ambient temperature.

- BRIGHT WHITE
- EASY TO USE
- NON-DRYING
- NON-CONDUCTIVE
- LEAD FREE
- SMOOTH
- WITHSTANDS -200°F. to +500°F.
- TESTED TO 10,000 PSI
- MULTI-PURPOSE
- HOMOGENEOUS
- NON-HARDENING
- NON-CORROSIVE
- NON-FLAMMABLE
- MAXIMUM TEFLON LOADED
- THE TEFLON PARTICLE SIZE IS ENGINEERED TO STAY IN THE JOINT FOR ULTIMATE LUBRICATION

Item#	Size
12-730	48 - 1/4 PT. CONTAINERS*
12-735	24 - 1/2 PT. CONTAINERS*
12-737	12 - 1 PT. CONTAINERS*
12-745	4 - 1 GAL. CONTAINERS
12-755	1 - 55 GAL. DRUM

\* with applicator cap



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