## WHITLAM



# **Thread Sealing Compound**

**T-U TYPE 555** is a yellow soft-set, odor free, all purpose, non-seizing, thread sealing compound that produces a leak proof seal on all types of metal and plastic threaded connections. **T-U TYPE 555** is completely homogenized and free of any valve destroying grit. Temperature Range Use: -50°F (-45°C) to 400°F (+204°C).

- Non-Separating
- Grit Free Paste
- Adheres to Oily Threads
- Easy Cleanup
- Safe for PVC & CPVC
- Nontoxic/Non Combustible

### PRESSURE RANGE USE:

FOR USE ON THREADED:

FlowGuard GOLD\*\* CPVC, Blazemaster\*\* CPVC, Fiberglass,

Polybutylene, Polyethylene, Celcon\*\*\*, Cycolac\*\*\*\*, and all

Nylon, Polypropylene,

ABS, PVC, CPVC, Delrin\*, Zytel\*,

Gases:

types of metal.

Up to 3,000 PSI (211 kg/cm<sup>2</sup>) Liquids:

Up to 6,000 PSI (422 kg/cm<sup>2</sup>)

## U.S. FEDERAL SPECIFICATIONS

T-U TYPE 555 exceeds TT-S-1732

#### **AVAILABLE SIZES**

Stock# Size TU4 1/4 pint (118 ml) 1/2 pint (237 ml) TU8 1 pint (473 ml) **TU16 TU32** 1 quart (.95 L) TU1 1 gal. (3.785 L) TU5 5 gal. (18.9 L) **TU55** 55 gal. (208 L)

\*Dupont registered trademarks

- \*\* FlowGuard Gold and Blazemaster are Lubrizol registered trademarks
- \*\*\*Celanese registered trademark
  \*\*\*\*General Electric Plastics registered
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trademark

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#### Suitable for use on systems carrying:

Acids, Dilute **Cutting Oils** Diesel Fuel Oil Air, Compressed Aliphatic Solvents Freons (All) Alkalis, Dilute Gasoline Ammonia Glycol Brine Heating Oils Butane Helium, Gaseous Carbon Dioxide Hydraulic Oils Castor Oils Hydrogen **Chlorinated Water Inert Gases** Jet Fuel Coal Tar Naphtha

Kerosene
LP Gases
Lacquer
Mineral Oils
Natural Gas
Nitrogen Gas
Petroleum Solvents
Propane
Refrigeration
Gases

Soap, Liquid Steam Lines Sugar, Liquid Vegetable Oils Water



Approved for Natural Gas, Propane, LP Gas and Butane.



NSF Standard 14 NSF Standard 61

"For a Positive Leak-proof Seal"

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