select the Best

FOR USE ON THREADED:

ABS, PVC, CPVC, Delrin*, Zytel*, Fiberglass, Nylon, Polypropylene, Polybutylene, Polyethylene, Celcon**, Cycolac***, and all types of metal.

PRESSURE RANGE USE:

Gases:

Up to 3,000 PSI (210.9 Kg/cm²) Liquids:

Up to 10,000 PSI (703.0 Kg/cm²)

U.S. FEDERAL **SPECIFICATIONS**

Select-Unyte exceeds TT-S-1732

AVAILABLE SIZES

Stock# Size TF2 2 oz. tube (56 g) 1/4 pint (118 ml) TF4 1/2 pint (237 ml) TF8 **TF16** 1 pint (473 ml) **TF32** 1 quart (.95 L) TF1 1 gal. (3.785 L) TF5 5 gal. (18.9 L) TF55 55 gal. (208 L)

*Dupont registered trademark

**Celanese registered trademark

***General Electric Plastics registered trademark

J.C. Whitlam Manufacturing Co. P.O. Box 380 • Wadsworth, OH 44282 U.S. & Canada



Phone: 800-321-8358 FAX: 800-537-0588 International

Phone: 330-334-2524 FAX: 330-334-3005

www.joinpipe.com

© 2014 J.C. Whitlam Manufacturing Co.

Select...



Pipe Thread Compound with PTFE

SELECT-UNYTE is an all purpose, non-seizing, PTFE thread sealing compound that produces a leak proof seal on all types of metal and plastic threaded connections. **SELECT-UNYTE** is a smooth, grit free, completely homogenized, white PTFE paste. 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**

Suitable for use on systems carrying:

Acids, Dilute Air, Compressed Aliphatic Solvents Alkalis. Dilute Ammonia Brine Butane Carbon Dioxide Castor Oils Chlorinated Water Coal Tar Naphtha

Cutting Oils Diesel Exhaust Fluid (DEF) Diesel Fuel Oil Fatty Acids Food Processing Freons (All) Gasohol Gasoline[†] Glycol **Heating Oils**

Helium (Gaseous) Hydraulic Oils Hydrogen **Inert Gases** Jet Fuel (JP4, JP5, & JP6) Kerosene LP Gases Lacquer Mineral Oils Naphtha

Natural Gas Nitrogen (Gaseous) Petroleum Solvents Propane Refrigeration Gases Soap, Liquid Steam Lines Sugar, Liquid Vegetable Oils Water (Potable) **Xylol**



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



NSF Standard 14 NSF Standard 61





Underwriters Laboratories of Canada Listed Pipe Joint Compound Form1 Issue No. 1351

"For a Positive Leak-proof Seal"

Distributed By:





The Industry Standard for Over 100 Years