

Jomar Seal



The HeavyWeight® Heavy Duty P.T.F.E. Formula



The HeavyWeight



Description

All purpose, **HEAVY DUTY THREAD SEALING COMPOUND** leakproof seals on threaded connections. Lubricates and protects threads in an extensive variety of industrial, chemical and oil field threaded pipe connections over a wide range of temperatures and pressures.

**ESPECIALLY ENGINEERED FOR USE ON:
FIBERGLASS ADAPTERS, NYLON AND
ELECTRIC FITTINGS, ETC.**

It's low coefficient of friction allows tighter make-up with low torque, seals permanently, has excellent compressibility. Will not destroy the seals of valves or faucets. Wipes clean from hands easily.

Characteristics

Jomar Seal "The Heavyweight" (white) P.T.F.E. thread sealing compound is recommended for industrial applications where cleanliness is essential. Non-seizing-breaks out easily without stripping, galling or damaging hands. Free of halogens. Not affected by oils, dilute caustics or dilute acids.

Recommended For Use On

*Ethanol, *Isopropyl, *Menthanol, *(T.B.S.) Tertiary Butyl - Alcohol

- Acids, dilute • Fatty acids (liquids) • Mineral oils
- Air, compressed gases • Freons(all) • Natural gases
- Aliphatic Solvents • Heating oils • Nitrogen, gaseous
- Ammonia • Helium, gaseous • Petroleum solvents
- Brine • Hydronic Oils • Steam lines • Carbon Dioxide • Inert Gases • Sugar, liquid • Caustic alkali, diluted • LPG
- Water, (hot or cold) • Coal tar naphtha • Manufactured gases

FOR USE ON: Gasoline Methanol Blends, Gasoline Ethanol Blends, Gasoline Isopropyl Alcohol

NOT FOR USE ON OXYGEN

Warranty

The Company, for a period of one year from the date of shipment, warrants each product or system of its own manufacture to the original purchaser to be free from defects in material and workmanship under normal use, service and maintenance.

Directions

Stir before using. Clean oil, dirt, grease or any foreign material from threads. Apply only to male threads. Use on all metal, plastic, PVC or, Fiberglass CPVC, nylon and Polypropylene threads.

Tempetature/Pressure Ranges

Temperature Ranges: -50°F to +400°F
Pressure Ranges: Gases to 3,000 PSI
Liquids to 10,000 PSI

MAY BE LEFT ON TRUCK OVERNIGHT IN WINTER WEATHER AND CAN BE BRUSHED WHEN PRODUCT IS EXPOSED TO BELOW °0F TEMPERATURES WITH NO SEPARATION.

Architect/Engineer approval

Job Name _____	Date _____
Model Specified _____	Quantity _____
Variations Specified _____	
Customer/Wholesaler _____	
Contractor _____	
Architect _____	

Note: Information subject to change without notice.



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