

# Jomar Valve Thread Sealant



## W.O.G. Plus®

Jomar's W.O.G Plus is a fast drying, hard setting, semi-paste, thread and gasket sealer. It remains flexible, so vibrations will not loosen connection. W.O.G plus seals tightly but allows for disassembly without damage to parts. It is lead free, halogen free, non-corrosive and nontoxic.



## The Heavy Weight®



Jomar's Heavyweight is a slow drying, soft setting, non-hardening industrial PTFE pipe thread compound. It will not transfer taste or odor to the system being sealed. Excellent for food and water systems. It is lead free, anti-galling, non-corrosive, nontoxic, and will not harden in can.



## Gimmie The Green Stuff®



Jomar's Green Stuff is a slow drying, soft setting, non-hardening pipe thread compound. It will not transfer taste or odor to the system being sealed. Excellent for food and water systems. It is lead free, anti-galling, non-corrosive, nontoxic, and will not harden in can.



## Gimmie The White Stuff®



Jomar's White Stuff is a slow drying, soft setting, non-hardening PTFE pipe thread compound. It will not transfer taste or odor to the system being sealed. Excellent for food and water systems. It is lead free, anti-galling, non-corrosive, nontoxic, and will not harden in can.



## Hi-Temp®

Jomar's Hi-Temp is a copper based anti-seize lubricant and thread sealant. It produces a permanent leak-proof metallic seal under pressure, yet prevents seizing, galling, freezing, and tearing, even under extreme conditions. It is lead free, non-corrosive, nontoxic, and will not harden in can.

## Recommended Uses

Acids, Diluted	●	●	●	●
Air, Compressed Gaseous	●	●	●	●
Alkalis Diluted	●	●	●	●
Ammonia	●	●	●	●
Aliphatic Solvents	●	●	●	●
Brine	●	●	●	●
Butane	●	●	●	●
Carbon Dioxide	●	●	●	●
Castor Oils	●	●	●	●
Chlorinated Water	●	●	●	●
Corrosives	●	●	●	●
Coal Tar Naphtha	●	●	●	●
Cutting Oils	●	●	●	●
Diesel Fuel Oil	●	●	●	●
Fatty Acids (Liquids)	●	●	●	●

Freon (All)	●	●	●	●	●
Gasoline*	●	●	●	●	●
Gasohol	●	●	●	●	●
Glycol	●	●	●	●	●
Heating Oils	●	●	●	●	●
Helium Gaseous	●	●	●	●	●
Hydraulic Oils	●	●	●	●	●
Hydrogen	●	●	●	●	●
Inert Gasses, Gaseous	●	●	●	●	●
Jet Fuel (JP 3,4,5)	●	●	●	●	●
Kerosene	●	●	●	●	●
Lacquer	●	●	●	●	●
Liquefied Petroleum Gases	●	●	●	●	●
Manufactured Gases	●	●	●	●	●
Mineral Oils	●	●	●	●	●

Naphtha	●	●	●	●	●
Natural Gas	●	●	●	●	●
Nitrogen, Gaseous	●	●	●	●	●
Oxygen	●	●	●	●	●
Petroleum Solvents	●	●	●	●	●
Propane	●	●	●	●	●
Refrigeration Gases	●	●	●	●	●
Soap, Liquid	●	●	●	●	●
Steam Lines	●	●	●	●	●
Sugar, Liquid	●	●	●	●	●
Vegetable Oils	●	●	●	●	●
Water (Hot or Cold)	●	●	●	●	●
Xylol	●	●	●	●	●
Sodium Hypochlorite	●	●	●	●	●

\*Contact Jomar for compatible blends

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