



Thread Sealant

Comparison Chart



WOG Plus

The Heavyweight

Green Stuff

White Stuff

Copper Anti-Seize

Nickel Anti-Seize

<i>JC Whitlam</i>	Steel-Unyte	Select-Unyte	T-U Type 555	Select-Unyte	Talon Copper	Talon Nickel
<i>Blue Monster</i>	-	Blue Monster PTFE Pipe Thread Sealant	Blue Monster Thread Sealant	Blue Monster PTFE Pipe Thread Sealant	Blue Monster Copper Anti-Seize Lubricant	Blue Monster Nickel Anti-Seize
<i>Rectorseal</i>	Tru-Blu	T+2	#5, #5 Special, #5 Sub-Zero	T+2	Copper-Rich	Nickel-Rich
<i>Federal Process</i>	Gasolia Hard Set	Gasolia Soft-Set Thread Sealant PTFE	Gasolia-NT	Gasolia Soft-Set Thread Sealant PTFE	-	Gasolia Thred Gard
<i>Harvey</i>	-	TFE Paste	Yellow Sealant	TFE Paste	-	-
<i>Hercules</i>	Hercules Grrip	Real-Tuff	-	Real-Tuff	-	-
<i>Oatey</i>	-	Great White	Oatey Great Blue	Great White	-	-
<i>IPS</i>	-	White Seal	Green Stuff	White Seal	-	-

Uses Chart

Acetylene	Freon (All)	Natural Gas
Acids, Diluted	Gasoline*	Nitrogen, Gaseous
Air, Compressed Gaseous	Gasohol	Oxygen
Alkalis Diluted	Glycol	Petroleum Solvents
Ammonia	Heating Oils	Propane
Aliphatic Solvents	Helium Gaseous	Refrigeration Gases
Brine	Hydraulic Oils	Soap, Liquid
Butane	Hydrogen	Steam Lines
Carbon Dioxide	Inert Gases, Gaseous	Sugar, Liquid
Castor Oils	Jet Fuel (JP 3,4,5)	Vegetable Oils
Chlorinated Water	Kerosene	Water (Hot or Cold)
Corrosives	Lacquer	Xylol
Coal Tar Naphtha	Liquefied Petroleum Gases	
Cutting Oils	Manufactured Gases	
Diesel Fuel Oil	Mineral Oils	
Fatty Acids (Liquids)	Naphtha	

*Contact csr@jomar.com for compatible blends

Thread Sealant



Green Stuff

Slow-Drying Soft-Set General Purpose Thread Sealant

Part No.	Size	Case	Weight
400-101	2 oz tube	72	11
400-102	4 oz can	24	13
400-103	8 oz can	24	20
400-104	16 oz can	12	22
400-105	32 oz can	12	39

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.



White Stuff

Slow-Drying Soft-Set PTFE Thread Sealant

Part No.	Size	Case	Weight
400-001	2 oz tube	72	11
400-002	4 oz can	24	13
400-003	8 oz can	24	20
400-004	16 oz can	12	22
400-005	32 oz can	12	39

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, noncorrosive, nontoxic and will not harden in can.



Heavyweight

Slow-Drying Soft-Set Extra PTFE Thread Sealant

Part No.	Size	Case	Weight
400-202	4 oz can	24	13
400-203	8 oz can	24	20
400-204	16 oz can	12	22
400-205	32 oz can	12	39

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.



WOG Plus

Fast-Drying Hard-Set Thread and Gasket Sealant

Part No.	Size	Case	Weight
400-302	4 oz can	24	12
400-303	8 oz can	24	21
400-304	16 oz can	12	19
400-305	32 oz can	12	38

W.O.G Plus is a fast drying, hard setting, semipaste, 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.



Copper Anti-Seize

High Temperature Anti-Seize Lubricant and Thread Sealant

Part No.	Size	Case	Weight
400-403	8 oz can	24	19
400-404	16 oz can	12	15

Copper Anti-Seize 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.



Nickel Anti-Seize

High Temperature Anti-Seize Lubricant and Thread Sealant

Part No.	Size	Case	Weight
400-503	8 oz can	12	10
400-504	16 oz can	12	19

Nickel Anti-Seize is a non-seizing, nickel based, lubricant and thread sealant. It may be used to prevent seizing, corrosion and galling where extreme temperature conditions exist. Contains a high percentage of micro-fine nickel flakes and is fortified with high quality rust and corrosion inhibitors. It is lead free, nontoxic, and will not harden in can.

