BLUE MONSTER® Thread Sealant

Industrial Grade PTFE Pipe Thread Sealant

EASY THREAD LUBRICATION PTFE

Formulated for extra lubrication on metal pipe threads.

BLUE MONSTER Industrial Grade PTFE enriched Pipe Thread Compound is a slow-drying, soft-setting, non-hardening pipe thread compound. *Blue Monster* has a high bulk density, which means there are more solids in the formulation. This allows you to work the product into the valley of the threads giving you greater sealing capabilities to fill any voids that occur under different tolerances of pipe and fittings. *Blue Monster* with PTFE is recommended for on-site or assembly line work. It is lead-free, non-toxic and will not harden or separate in the can.

When applied properly, *Blue Monster* allows the system to be pressurized immediately after assembly. It does not require any set or cure time.

Blue Monster PTFE pipe thread sealant is formulated with PTFE resin, a polymer consisting of recurring tetrafluoroethylene monomers whose formula is $(CF_2\text{-}CF_2)n$. It is inert and compatible with a very wide range of materials.

Cat #	Size	Case Pack	Weight
76001	1/4 pint / 4 fl. oz. / 118 ml	24	15 lbs.
76003	1/2 pint / 8 fl. oz. / 237 ml	24	23 lbs.
76005	1 pint / 16 fl. oz. / 473 ml	12	22 lbs.
76017	1 quart / 32 fl. oz. / .95 liter	12	42 lbs.
76000	2 ounce Tube	24	4 lbs.

Meets Mil. Spec. TT-S-1732
Temperature range: -50ºF (-45ºC) to +400ºF (204ºC)
Pressure ratings: Gases up to 3,000 PSI (210.9 kg/sq cm)
Liquids up to 10,000 PSI (703 kg/sq cm)

NSF pw-G/dwv/sw Standard 14 Standard 61

C SA US

Requirements certified to ANSI LC 7-2009 and CAN ULc S642-07 metal threads only through 2" in diameter, +125^{0}F TO -40^{0}F, 125 PSIG for use with natural and LP (vapor state) gases only.

For Material Safety Data Sheets, contact Mill-Rose or download directly from the Mill-Rose Clean-Fit website.

Heavy-Duty Industrial Grade with PTFE

Seals threads on all Metals, PVC, CPVC, ABS and Nylon Plastic Pipe Systems

- Heavy-Duty Industrial Grade
- Specially formulated for production line use
- Adheres to oily threads
- Lead Free & Contains No Metal
- Non-hardening
- Non-toxic
- Slow-Drying
- Easy-cleanup
- Soft-Set
- Grit-Free
- Low-Odor

Blue Monster can be used on pipes carrying the following:

- Acids, Dilute
- Air, Compressed
- Aliphatic Solvents
- Alkalis, Dilute
- Ammonia
- Brine
- Butane
- Carbon Dioxide
- Castor Oils
- Chlorinated Water
- Coal Tar Naptha
- Corrosives
- Cutting Oils
- Diesel Fuel Oil
- Fatty Acids
- Freons (All)
- Gasoline
- Glycol
- Heating Oils
- Helium, Gaseous
- Hydraulic Oils
- Hydrogen
- Inert Gases
- Jet Fuel
- Kerosene
- Lacquer
- Liquified Petroleum Gases
- Mineral Oils
- Naptha
- Natural Gas
- Nitrogen Gas
- Petroleum Solvents
- Propane
- Refrigeration Gases
- Soap, Liquid
- Steam Lines
- Sugar, Liquid
- Vegetable Oils
- Water, Potable
- Xylol

Not recommended for use on oxygen systems. Use Clean-Fit *3-wrap* Oxygen PTFE Tape

The Mill-Rose Company • Clean-Fit Products
7310 Corporate Blvd., Mentor, OH 44060
To order call toll-free: (800) 321-3598 or Fax (440) 255-1072
Visit our web site at www.CleanFit.com • E-mail: info@CleanFit.com

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Industrial Grade Pipe Thread Sealant

Heavy-Duty Industrial Grade

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BLUE MONSTER Industrial Grade Pipe Thread Compound is a slow-drying, soft-setting, non-hardening pipe thread compound. Specially formulated with superb "sticking" characteristics, *Blue Monster* applies evenly and quickly to threads. *Blue Monster* is recommended for on-site or assembly line work. It is lead-free, non-toxic and will not harden or separate in the can.

When applied properly, *Blue Monster* allows the system to be pressurized immediately after assembly. It does not require any set or cure time.

This compound is made with the highest quality materials. All information provided is based on our laboratory testing, independent laboratory test results and actual field experience.

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- Ammonia
- Aliphatic Solvents
- Brine
- Butane
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- Coal Tar Naptha
- Cutting Oils
- Diesel Fuel Oil
- Freons (All)
- Gasoline
- Glycol
- Heating Oils
- Helium, Gaseous
- Hydraulic Oils
- Hydrogen
- Inert Gases
- Jet Fuel
- Kerosene
- Lacquer
- Liquified Petroleum Gases
- Mineral Oils
- Natural Gas
- Nitrogen Gas
- Petroleum Solvents
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- Refrigerated Gases
- Soap, Liquid
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