



BLUE MONSTER® Thread Sealant

Industrial Grade Pipe Thread Sealant



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.

Cat #	Size	Case Pack	Weight
76009	1/4 pint / 4 fl. oz. / 118 ml	24	15 lbs.
76011	1/2 pint / 8 fl. oz. / 237 ml	24	23 lbs.
76015	1 pint / 16 fl. oz. / 473 ml	12	22 lbs.
76019	1 quart / 32 fl. oz. / .95 liter	12	42 lbs.
76007	2 ounce Tube	24	4 lbs.

Meets Mil. Spec. TT-S-1732

Temperature range: -50°F (-45°C) to +400°F (204°C)

Pressure ratings: Gases up to 3,000 PSI (210.9 kg/sq cm)

Liquids up to 6,000 PSI (422 kg/sq cm)



NSF
p-w-G/dw/s/w
Standard 14
Standard 61

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



Heavy-Duty Industrial Grade

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

- Heavy-Duty Industrial Grade
- Non-hardening
- Soft-Set
- Specially formulated for production line use
- Non-toxic
- Grit-Free
- Adheres to oily threads
- Slow-Drying
- Low-Odor
- Easy-cleanup

Blue Monster can be used on pipes carrying the following:

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

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



The Mill-Rose Company • Clean-Fit Products
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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