



BLUE MONSTER® PRODUCTS

BLUE MONSTER® COMPRESSION SEAL TAPE

***Stops Nasty Leaks Under Pressure
Without Turning Off The Water!***



#36887
1" x 12 ft.

- Seals leaks up to 150 PSI (water, air, steam)
- Self-fusing layers for a waterproof, long-term compression seal
- Effective to 500°F / 260°C
- Suitable for burial without jacketing
- Environmentally safe and non-toxic
- Stops and prevents corrosion
- Safe for drinking water



#36888
2" x 12 ft.

- All purpose - use on iron, brass, copper, aluminum, stainless steel, galvanized steel, polyethylene, polypropylene, PVC, CPVC, ABS, and more
- Ideal for irrigation pipe repair
- Easy to use - no waste

BLUE MONSTER® PTFE THREAD SEAL TAPE

A new, thicker, professional grade density!



#86567
1/2" x 1429"

- Monstrous roll - 1429" !
- All purpose! use on iron, brass, copper, aluminum, stainless steel, galvanized steel, polyethylene, polypropylene, PVC, CPVC, ABS, fiberglass, and more!

- No need for pipe dope
- Easier to use - no waste!
- Will not harden or crack on the joints
- Acts as a thread lubricant and anti-seize
- Prevents electrolytic corrosion of threads



#89041
3/4" x 1429"

- No curing time
- Unlimited shelf life
- Non-flammable and non-toxic

BLUE MONSTER® ANTI-SEIZE LUBRICANT

For Use On All Steel Pipe and Brass Fittings



#79784
Nickel

For use on stainless steel pipe and fittings.

This anti-seize lubricant and thread sealant is for use in a high temperature environment. It is a nickel and graphite-based compound composed of pure nickel powder and graphite flake dispersed in a petroleum carrier. Mill-Rose Blue Monster Nickel Anti-Seize will not contaminate catalyst beds, reaction chambers, or special alloy fittings. It provides resistance to chemical corrosion and oxidation at temperatures up to 2600°F (1427°C).



#79785
Copper

For use on stainless steel, nickel, copper, cast iron, brass, titanium, non-metallic gasket materials, and plastic.

This specially formulated copper-based thread sealant is for high temperature use up to 1800°F (982°C) and for high pressure environments. It contains special ingredients that produce a permanent leak-proof metallic seal under pressure, and prevents seizing, galling, and corrosion under extreme conditions.