PTFE Tapes & Thread Sealants

3-Wrap Red Waterline Tape

Just 3 wraps is all you need for leak-proof joints.

Mill-Rose 3-Wrap Red Thread Sealing Tape is a PTFE tape designed specifically to seal lines carrying steam, water and other liquids. This is a full or maximum-density tape. Unlike most thread sealing tapes on the market, 3-Wrap tape has not been stretched during the manufacturing process. Stretching lowers the apparent density of tape by increasing its porosity. As stretched tape is more porous, more tape is required to obtain an effective seal.

Applications: Use 3-Wrap Red Waterline Tape on pipe made from galvanized steel, iron, brass, copper, aluminum, stainless steel, polyethylene, polypropylene, PVC, CPVC, ABS and fiberglass.

3-Wrap **Red Waterline Tape is available in self-dispensing wall and counter displays, or carded for pegboard display.**

Listed 31RO

Specifications:

Composition: 99.0% PTFE <1.0% Pigment
Color: Pink
Thickness: 0.004" +/-10% (0.102mm +/-10%)

Cat #	Description	Std. Pkg.	Wgt./Pkg.
70189	1/4" x 520" Rolls	10	.14 lbs.
70796	1/2" x 260" Rolls	10	.14 lbs.
70797	1/2" x 540" Rolls	10	.3 lbs.
70798	3/4" x 260" Rolls	8	.18 lbs.
70801	3/4" x 540" Rolls	8	.35 lbs.
70799	1" x 260" Rolls	6	.44 lbs.
70874	1" x 540" Rolls	6	.88 lbs.

Display Packaging - 3-Wrap Red Waterline Tape

Cat #	Description	Std. Pkg.	Wgt./Pkg.
70875	1/2" x 260" 40 Pk. Counter Disp.	1	2.0 lbs.
70876	3/4" x 260" 24 Pk. Counter Disp.	1	1.4 lbs.
70877	1" x 260" 24 Pk. Counter Disp.	1	1.4 lbs.
70878	1/2" x 260" 10 Pk. Dispenser	1	.5 lbs.
70879	3/4" x 260" 6 Pk. Dispenser	1	.6 lbs.
70881	1" x 260" 6 Pk. Dispenser	1	.6 lbs.

Density: 1.5g/cm^3 +/-10%
Elongation: >100%
Pressure rating: In tests conducted by an independent laboratory Mill-Rose 3-Wrap Red Waterline Seal Tape was found to seal fittings carrying water at pressures up to 4,347 PSI or 30,000kPa when applied as per instructions. Note: Pressure ratings are relative to the quality and torque of the fittings and the amount of tape used.
Temperature range: -450˚F to +500˚F (-268˚C to + 260˚C) PTFE is completely stable up to +500˚F or +260˚C. Decomposition is slow up to 750˚F or 400˚C. Decomposition will occur on contact with naked flames.
Tensile strength: 10-17 N/mm^2

Blue Monster Silver-Seal PTFE Thread Seal Tape

Blends with high-end finishes including chrome, stainless steel and nickel for dependable, leak-proof joints..

Blue Monster® Silver-Seal Tape creates dependable, leak-free joints on plumbing fixtures made with chrome, stainless steel and nickel finishes. The silver color of this professional-grade tape blends with high-end finishes minimizing any exposure. Unsightly thread seal tape previously exposed on high-end fixtures, cheapening their appearance, is a thing of the past. Best of all, contractors can rely upon the sealing quality of Blue Monster Silver-Seal tape; it's thicker and creates a more effective seal with less tape.

Specifications:

Composition: 99.6% PTFE < 0.4% Pigment
Color: Silver
Thickness: 0.0035" +/-10% (0.0889 mm +/-10%)
Density: 0.8g/cm^3
Elongation: 100%
PSI rating: 10,000 PSI (69,000 kPa) water and oil

Cat #	Description	Std. Pkg.	Master Pkg.	Wgt./Pkg.
70658	1/2" x 520" roll	30	360	3.0 lbs.

Temperature range: -450^{0}F to +500^{0}F (-268^{0}C to +260^{0}C) PTFE is completely stable up to +500^{0}F or +260^{0}C. Decomposition is slow up to +750^{0}F or +400^{0}C. Decomposition will occur on contact with naked flames.

Tensile strength: 115N/mm^2

Build sales at the point-of-purchase with this Blue Monster Silver-Seal PTFE Thread Seal Tape shelf/ counter display.