

PIPE SEALING

SAF-T-LOK TPS PTFE Pipe Sealant cures on black iron, galvanized and stainless steel pipe as well as monel and other inactive metals. TPS provides an instant seal on tapered pipe joints, and when fully cured, locks joints against vibration, forming a non-shrinking seal against leaks to the burst strength rating of the pipe. These products also cure to provide a seal on non-tapered threaded fittings. The PTFE particles provide a "one way" lubricating action during assembly to prevent galling. The seal is impervious to most chemicals, solvents, gasses, and many industrial acids. Fittings can be disassembled with normal wrenches. This product bears the highest classified pipe sealant rating from Underwriters Laboratory.

TPS- Pipe Sealant

- PTFE lubricated assembly
- Instant seal on tapered pipe
- Low Odor
- Quick clean-up of clothes
- Cure delayed 4 hrs. for adjustment
- Full cure in 8 hrs.
- Easy breakaway
- Non-thickening at low temp
- Chemical resistant

TPS-Industrial Pipe Sealant

- PTFE lubricated assembly
- Instant seal on tapered pipe
- Low Odor
- Easy breakaway
- Non-thickening at low temp
- Does not attack paint
- Chemical resistant

Food/Drug Pipe Sealants also available



TPS#2-Industrial Pipe Sealant

- PTFE lubricated assembly
- Thicker for larger pipe
- Low Odor
- Cure delayed 8 hrs. for adjustment
- Non-thickening at low temp
- Does not attack paint
- Chemical resistant

TPS#3-Industrial Pipe Sealant

- PTFE lubricated assembly
- Higher strength for non-tapered pipe
- Low Odor
- Cure delayed 8 hrs. for adjustment
- Easy breakaway
- Non-thickening at low temp
- Does not attack paint
- Chemical resistant



PRE-APPLIED SEALANTS

803 - Preapplied for Tumbling

- White-High viscosity
- Instant sealing
- Temp. range -65° to 300°F
- Non-curing

817 - Preapplied for Dispensing

- Orange- high viscosity
- Instant sealing
- Temp. range -65° to 300°F
- Non-curing

