



POLYTETRAFLUOROETHYLENE HEAVY-DUTY THREAD SEAL

DESCRIPTION

JET-LUBE 21® PETRO-TAPE™ is made of pure, virgin polytetrafluoroethylene. It withstands low temperatures to -400°F (-240°C), high temperatures to 500°F (260°C). This rugged, inert and highly resistant tape is impervious to steam, salt water, air, fuels, refrigerants, acids and alkalies (including sulfuric, hydrochloric, nitric, sodium hydroxide and chromic), solvents (including kerosene, aircraft oils, gasoline, carbon tet. And cleaning fluids) and gases (including liquid and gaseous oxygen, hydrogen, ammonia, Freon, chlorine, propane, butane and nitrogen). Its characteristics make it far superior to other PTFE tapes for heavy-duty use.

PETRO-TAPE is easy, quick and clean to use. Just wrap one turn of tape around the pipe, stretch it to break and join. There is no need to wait for it to set, and the joint can be disassembled now or at any future time. **PETRO-TAPE** cannot drip or run, and it never dries out. It is ready for instant use, now or years from now, because it keeps its protective qualities indefinitely.

PETRO-TAPE Is packaged to protect it from dirt and damage. It is wound on a durable, corrosion resistant plastic spool, which is locked into a matching shell. The strength of this packaging protects the tape from tools in the toolbox or dust, grease, moisture and grime in the environment or pocket. It also reduces the chance of accidental unwinding or crumpling.

Use PETRO-TAPE on all threaded pipe connections, valve stems, hydraulic pressure lines and many other fittings. It is adaptable to all threaded materials, including galvanized iron, stainless steel, synthetic rubber, aluminum, plastics, copper, brass, black iron and more.

- Use where strength is needed
- Thick
- Resistant
- Inert properties
- Conforms to CIDA-A-58092 (formerly MILT-27730A)
- Service Rating: -400°F (-240°C) to 500°F (260°C)
- Minimum 3 mils. (0.003") Thickness

For package types and part numbers contact sales@jetlube.com.

LIMITED WARRANTY

For warranty information please visit

http://www.jetlube.com/pdf/Jet-Lube_Warranty.pdf