

THREAD SEALANTS



TWINE-SEAL 240

Dynamic PTFE filament with a special gel (packed separately in the bottom section dispenser) designed for pipe thread sealing.

Functionally stable in the range between -200°C and +240°C. Working pressure 100 bar under room temperature. The product does not melt, dissolve or turn fragile, it remains soft and flexible. It is incombustible.

Suitable for:

- metal and plastic threaded joints up to 240°C suitable for solar systems
- natural gas, LPG, hot and cold water, drinking water, steam, oils, solvents, fuels

TECHNICAL DATA

CERTIFICATE	following EN 751-3 FRp and GRp, WRAS, BAM, UL
COLOUR	filament - white gel - yellow-green
PRESSURE RESISTANCE	up to 10 MPa
TEMPERATURE RESISTANCE	-200 to +240 °C

PACKAGING

175m roll in a plastic dispenser

Code - 10293

APPLICATION

Start at the end of the pipe and wind Twine-Seal 240 in the direction of the thread, run the filament crosswise randomly. The number of turns depends on the thread diameter.

Recommended quantity: 1/2" pipe 12-18 turns, 1 1/2" pipe 16-24 turns.

Apply 2-3 drops of the special ingredient from the bottom dispenser on the threads and smear it onto the filament with your finger. Screw together.

