


PTFE PIPE SEALANT GAS AND POTABLE WATER APPROVED



 -55°C ÷ +150°C

HANDLING TIME
20 - 40 minutes

FUNCTIONAL CURING TIME
1 - 3 hours

MAX GAP FILLING
2" - 0,30 mm

LOCKING TORQUE M10 (N.M)
7 - 10

FEATURES

Anaerobic adhesive for sealing of metal thread pipe joints. Approved for natural gas, LPG, compressed air, oil and fuels, industrial fluids, CFC, potable water and other chemicals. Low friction coefficient assures easy assembly, thixotropic property prevents migration from thread of the sealant before or during curing. It replaces P.T.F.E. tape and yarn. It gives instant sealing against moderate pressure and gives elastic cured film. Shock and vibrations resistances are unaffected properties of sealing in the range of temperature from -55°C to +150°C



Products in compliance with the directive 2002/95/EC

RoHS2

Products in compliance with the directive 2011/65/EU

APPROVED FOR NATURAL GAS AND LPG IN VAPOUR STATE

Europe: according to norm EN751-1 approved by DIN-DVGW n° NG 514AR0574 from -20°C to +150°C up to 2" pipe.

Australia: approved AGA n.5047 up to 10 Bar and 2" pipe.

Germany: by DVGW according to TZW regulation for hot and cold water (85°C)

APPROVED FOR POTABLE WATER

England: by WRAS according to BS6920:2000 regulation for hot and cold water (85°C)

LOX1810

Low strength PTFE anaerobic adhesive for sealing of metal thread pipe joints



CODE	CONTAINER
LOX1810	75 ML

