FPTD

Tool for pipe drilling

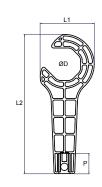| CODE	Ø TUBE	Ø HOLE	WEIGHT (g)
FPTD25	25	18	65
FPTD40	40	24	77

FPCH

Wrench for tightening fittings

CODE	ØD	L1	L2	P *	WEIGHT (g)
FPCH20	20	66	170	24,5	104
FPCH25	25	78	200	29	153
FPCH40	40	104,5	270	45,5	269

* Tube insertion depth marking function included

FPTT

Metal hose cutter

CODE	Ø MIN.	Ø MAX.	WEIGHT (g/m)
FPTT1632	16	32	350
FPTT1663	16	63	800

FPUS

Beveling cone

CODE	Ø MIN.	Ø MAX.	WEIGHT (g)
FPUS1650	16	50	428

drawings and technical data are not binding & can be changed without notice

FPHBT

Hand beveling tool

CODE	WEIGHT (g)
FPHBT	30,5

R-PTFE-PROF

Teflon tape for professional use

CODE	THICKNESS	WIDTH	CONTEINER
R-PTFE190215-PROF	0,2 mm	3/4"	15 m

TEMPERATURE
-200°C ÷ +260°C

FEATURES
The PTFE thread sealing tape of unsintered PTFE is mainly used as a thread sealing element. It resists all known chemical compound and solvents, with the exception of gaseous Flourine at high temperature, Trifluoro Chlorine, alkali metals either molten or in solution. It can be used in a temperature range: -200°C to +260°C; has a low coefficient of friction, is tasteless, insolubile, and doesn't smell. The tapes are normally available on plastic reels. Is compounded from virgin material and is produced through a process called "Paste Extrusion".

LOX1810

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

CODE	HANDLING TIME	FUNCTIONAL CURE TIME	FULL CURE TIME	MAX THREAD Ø / GAP FILLING	CONTEINER
LOX1810	20 - 40 min	1 - 3 hours	5 - 10 hours	2" / 0,30 mm	75 ml

TEMPERATURE
-55°C ÷ +150°C

FEATURES
Anaerobic adhesive for sealing of metal thread pipe joints. Suitable for gas, LP gas, compressed air, gasoline and oil, industrial fluids, CFC, water and several chemicals. Low friction coefficient will assure easy assembly. Thixotropic property prevents migration from thread of the sealant before or during curing. It replaces P.T.F.E. tape and yarn. Cured product provides elastic film. Shocks and vibrations resistant; unaffected sealing properties in the temperature range from -55 to +150°C.
Easy dismantling is assured even after years.