



SEALANT MADE WITH P.T.F.E.

Low coefficient of friction

Product informations

Anaerobic sealant for sealing metal joints, such as gas, GPL, compressed air, oil and fuels, industrial fluids, CFC, water and various chemicals; thanks to its low coefficient of friction it ensures easy assembly, and even after years the ease of disassembly.

Product features

- it replaces tapes of P.T.F.E. and hemp
- it resists shocks and vibrations, thermal changes and maintains its sealing properties over time
- easy screwing thanks to the low coefficient of friction
- permanently elastic - removable

NB. To seal PVC, PP or Nylon fittings, **use only P.T.F.E. based sealant** (SKU 50950 / 50951) by **pre-treating** the plastic threads with **the activator** (SKU 50959), **screw and tighten within 1 minute** (longer waiting times can break the sealant film that is already forming). **Do not use the thread sealer** on ABS and polycarbonate threads, for other types of materials ask in advance for our technical opinion.

Technical Features

MAX Ø FOR USE 2" - CLEARANCE 0,3 MM	
COLOR	WHITE
SURVEY	FLUORESCENT IN BLUE LIGHT



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FLASH POINT	> ÷ 100°C
MANIPULATION	20 - 40 MINUTES
HARDENING TIME	1 - 3 HOURS
TEMPERATURE RANGE	- 55°C ÷ + 150°C
APPROVED FOR NATURAL GAS AND GPL BY AGA NR. 5047 UP TO 5 BAR AND 2" IN DIAMETER	

SKU	MODEL	PRICE
00000050950	SEALANT MADE WITH P.T.F.E. 18-10 - 50 ML	€11.15 VAT EXCLUDED
00000050951	SEALANT MADE WITH P.T.F.E. 18-10 - 250 ML	€43.0 VAT EXCLUDED

