



PTFE H60 white sealing (I274)

This is a powerful sealant, and it's another amazing product of Ambro-Sol "Adhesive" line. It can be used in presence of water, compressed air, oils, oxygen and different chemical products. It's simple to remove it; it has a high elasticity and it's water resistance, thanks to the PTFE.



HOW TO USE: The parts to be treated must be cleaned and degreased. Apply a bead of sealant at the end of the male screw and screw it, remove excess adhesive with a cloth. The pieces can be handled without affecting the polymerization after 15-30 minutes, depending on the game. The adhesive hardens completely within 6 hours. The polymerization may vary according to temperature and humidity.

MODALITY OF STORAGE

Before using: stock the product in a dry location and don't stock it with a temperature under 5° degrees and over 35°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months.

After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

Hazards identification:

H319	Causes serious eye irritation.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.

This information, even if reliable, must be considered only approximate. The usage don't imply our responsibility, included the violation of many license. Before using, the users have to verify the suitability of the product for the specific use.



Ambro-Sol - 25020 Cigole (BS) Italy - www.gnocchiecospray.com - www.ambro-sol.com - info@ambro-sol.com

Quantity	75 g
Barcode	EAN 13: 8034108892757
Confection	12 pz

PTFE H60 WHITE SEALING – Suitable for sealing gas-tight threaded fittings, compressed air, water, oils, hydrocarbons, oxygen and many chemicals. It replaces hemp, PTFE rolls and seals. The addition of PTFE provides greater elasticity and impermeability to the polymerized film. Medium-low resistance to removal.

Technical Specifications:

Aspect	Plastic bottle with measuring cup
Color	Red
Odour	Characteristic of solvent
Relative density	a 20°C 1,05 ÷ 1,125 g/ml
Flash point	> 100° C
Viscosity at 23°C	Aprox. 60.000 mPa s (Brookfield RVT)
Maximum thread diameter	Ask the Ambro-Sol table
Filling capacity	0,50 mm
Resistance force of torsion	6-13 N/mm2 ISO 10964
1)Unscrewing resistance	Break - 15-20 N/mm
2)Unscrewing resistance	Residual - 10-15 N/mm
Operating temperature	-55°C - +150°C
1)Hardening time	Handling:15-30 min.
2)Hardening time	Final: 12 hours
Certificate EN 751-1	For drinking water and gas facilities