

**Descrizione****PTFE GREASE (PTFE)**

Specific for the long term lubrication of METAL/METAL, METAL/PLASTIC, PLASTIC/PLASTIC couplings. Also ideal for marine engines, garden machines, vehicles in general, especially if subjected to condensate, rain and water jets.

Details**PHYSICAL-CHEMICAL AND TECHNICAL PROPERTIES**

Properties	Description	Properties	Description
Appearance	Smooth, even	Worked penetration after 100,000 strokes	280 +/-20 mm ²
Colour	Light amber	Anti-corrosion test ASTM D743	Pass
NLGI consistency number ASTM D217	2	4-ball wear test ASTM D2266	0.5 mm
Temperature range	-25°/+130°C	Water resistant DIN 51807	1-90 cSt
Drop point ASTM D566	180°C	Basic oil viscosity at 40°C (ISO)	100 cSt
Worked penetration after 60 strokes	280 mm ²		

With added PTFE, giving excellent anti-seize properties, it considerably increases the welding load and reduces friction (low-friction) even at low temperatures, to facilitate a cold start. Fulfills the need for a multi-purpose lubricant in various sectors: Sailing and Shipping, Agricultural, Earth Moving, Haulage and traditional Mechanics

Important notes:**Directions for use**

Clean the parts to be treated from any residue of grease or lubricant used previously.
Evenly apply with a spatula or hard bristle brush to the required thickness.

Packaging available

125-500ml

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