

TECHNICAL DATA SHEET

TRI-17 Oil m/PTFE

Description

TRI-17 is a multipurpose lubricant, which can be used in many different situations.

Suitable as lubricant on movable parts, both for fine mechanics but also on large machines. Excellent for chains and gearwheels, for office machines, printers and other electrical/mechanical equipment, where good and effective lubrication is needed.

Gentle to most known materials. The product is capable to penetrate inaccessible areas, where it loosens impurities and increases the life span of the materials.

The product is based on a fine synthetic esteroil with excellent creep and penetration properties. The high content of PTFE gives optimum lubrication even at high load and high temperatures.

Friction and wear on all movable parts are reduced to a minimum due to the PTFE film which is formed on all critical and loaded parts.

Properties

- reduces friction and wear
- multipurpose lubricant
- acid free and biological degradable oil
- transparent
- effective from -50°C to +250°C
- extremely good penetration and creep properties
- shake well before use





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TRI-17 Oil with PTFE

Technical and physical data

Part number	17105
Packing	spraycan
Content	500 ml
Weight	398 g
Colour	Transparent
Propellant	propane/butane
Base	synthetic esteroil
Additive effect	dry-lubrication
Flashpoint (konc)	>250°C
Density at 20°C	0,909 g/ml
Viscosity (25°C)	57 cSt
Biodegradable	90%-97% iflg. cec-L-33-A-93
Soluble in	organic solvents
Freeze point	-50°C
Consistency	Thin fluid
Additives	PTFE
Solid content	<5%
Emptying rate	1,16 g/sec.