



TECHNICAL DATA SHEET

V.04/2019 | Ref.1000130

LUBRICLEAN EP

DESCRIPTION

LUBRICLEAN EP is a cleaning solvent issued from vegetable chemistry. LUBRICLEAN EP is certified without chlorine. After application on surfaces to be cleaned, LUBRICLEAN EP evaporates slowly at ambient temperature and leaves a thin oily film extreme pressure properties. This film is easily emulsifiable if a complete degreasing is required.

APPLICATION

LUBRICLEAN EP cleans, during running under heavy loads, the dirty metallic surfaces covered by hydrocarbons and cokefied residues such as:

- Open gears
- Chains
- Cables and racks gearings

LUBRICLEAN EP can be used by average pressure spray gun on metallic parts which are treated on the temperature range from 20°C to 80°C.

SPECIFICATIONS

PROPERTIES	VALUES	UNITS	STANDARDS
Aspect	Liquid		(visual)
Color	Amber		(visual)
Base oil	Vegetable		
Density	0.89	Kg/dm ³	ISO 12185
Kinematic viscosity at 40°C	3	mm ² /s	ISO 3104
Flash point	>130	°C	ISO 2592
Four ball weld test	>500	daN	ASTM D 2783
Copper corrosion	1b	quotation	ISO 2160
Temperature range	20 to 80	°C	

All information contained here is given in good faith. It is provided without warranty, express or implied, and is subject to change without notice.

