



Product Data Sheet

EXLCANADA LUBRICANTS METAL CLEANER

DESCRIPTION

Detergent and deoxidizer for metal and ferrous alloys. It is a dual detergent because it is a deoxidizer to be used in metal cleaning processes which require extreme cleaning from stains and rust dust. It can be used in a diluted form depending on the difficulty of the part and on all carbon alloys without any detrimental effect on metals and blanker plates. It has phosphatizing, detergent and anti-oxidant properties to prevent corrosion and eliminates oily stains from metal-working process fluids. It can be diluted in low salt treated water. From proportions of 10, 15, 25, and 50% by vol.

ADVANTAGES

- Avoids sticky residue
- Extremely versatile metal cleaning and protection operations
- Cleans easily with any degreaser or mild alkaline cleaning solution or product: metal cleaner
- It's compatible with carbide coatings on tooling
- No stains
- Stable once diluted in treated water
- Excellent protection against corrosion
- It can be applied by immersion, dripping, spraying and in a direct bath circulation deposit system

TECHNICAL CHARACTERISTICS

Test	Method	Value
Form	Visual	Liquid
Color	Visual	Light yellow – Translucid amber
Appearance	Visual	Fluid
pH	-	4 – 5
Viscosity @ 40°C	ASTM D445	13.2 SSU
Density @15°C	-	1.008 gr/mL

The specified values are typical production values. These are not a specification.

PRESENTATION

Bucket: 5 gal - 20 lt
Drum: 55 gal - 200 lt
Tote: 264 gal - 1,000 lt