



## PROTECTOR OIL 22

Protective oil made from mineral oils and antioxidant and oxidation protective additives. Its concentrated antioxidant formula provides greater protection to metal surfaces, freeing them from the formation of acidic compounds that end up degrading the metal, resulting in the formation of rust and / or yellow haloes on the metal part.

### USES

It is recommended to protect iron pieces, coil wires and steel plates. The application on the metallic surface is carried out either by immersion, spraying, brushing or by means of a roller. Its low oil viscosity allows it to easily spread and return to the reservoir.

It can serve as a lubricant for wire ropes and to prevent corrosion under operating and storage conditions.

It is recommended to use at temperatures below 60°C during use.

This product can be applied on surfaces that have been in contact with kerosene, after cleaning.

### PROPERTIES

- Provides good protection against weak acids such as rainwater, seawater, water acidified by chemicals, etc.
- Vistony protector does not alter the natural appearance of metal parts.
- It is easy to apply and can be removed when it is no longer required with solvent No. 3.
- Effectively protects treated surfaces from atmospheres with high humidity and salinity such as places near the sea.
- Resists ejection in machines running at high speeds.
- It has the necessary adherence to the pieces without being sticky.

### HEALTH AND SAFETY

This product does not present a health or safety risk as long as good personal and industrial hygiene practices are maintained. In case of contact with the skin, wash immediately with soap and water.

Do not pour used oil down drains or gutters. Dispose of waste responsibly. For more information, request the Safety Data Sheet.

### AVAILABLE SIZES

PROTECTOR OIL 22
5 gallon bucket
55 gal cylinder



## TYPICAL PROPERTIES

PHYSICOCHEMICAL TESTS	UNIT	METHOD	AVERAGE VALUES
ISO VG grade		-	22
Color		ASTM D-1500	1
Relative Density @ 15°C, kg / L	Kg/L	ASTM D-4052	0.87
Kinematic Viscosity @ 40°C	cSt	ASTM D-445	22
Flashpoint	°C	ASTM D-92	240
Max.Pour Point	°C	ASTM D-97	-20

The specifications are average values. In the manufactured batches there may be slight variations that do not affect the quality of the product, or the performance.