

# ANTICOR « LD »

LONG-LASTING CORROSION PROTECTION

VERSION 1 - JUNE 2019

[WWW.MECATECH-PERFORMANCES.COM](http://WWW.MECATECH-PERFORMANCES.COM)

## DESCRIPTION

- Long-lasting corrosion protection fluid, especially designed to protecting parts, materials and machines exposed to extreme weather conditions.

## CHARACTERISTICS

- |                            |                |
|----------------------------|----------------|
| • Aspect                   | Viscous liquid |
| • Colour                   | Yellow - Amber |
| • Density at 20 °C         | 0.847          |
| • Viscosity at 20° C       | NC             |
| • Flash point (closed cup) | >40°C          |
| • Drying time at 20 °C     | 1 Hour         |

### Characteristics of the protective layer:

- |                                    |                             |
|------------------------------------|-----------------------------|
| • Thickness                        | circ. 20 µm                 |
| • Hiding power at 20° C            | 20 to 40 m <sup>2</sup> /Kg |
| • Humidity chamber test (DIN50017) | >20 cycles                  |



## PROPERTIES

- ANTICOR LD is hydrophobic and water repellent. It provides a very good protection and can even be applied on wet pieces.
- This product leaves a thin, waxy, oily, clean and adhering layer which provides a very good protection against corrosion even in harsh conditions (seashore salty atmosphere).
- Indicative protection times :

Under shelter:	> 12 months
Inside storage:	> 24 months
External storage:	> 6 months

## APPLICATIONS

- ANTICOR LD can be applied by spray application, soaking or brush. For a maximal protection we recommend application by soaking.
- ANTICOR LD doesn't require the degreasing or cleaning of treated equipment prior to use and can (temporary) have a lubricant function upon start.
- ANTICOR LD is recommended for treating pieces exposed to extreme weather conditions: dump trucks, vehicle's underbodies, winches, metal parts awaiting machining or surface treatment ...

## PACKAGING

- 5 litres cans - 30 and 200 litres-drums.
- REF 581- - -

*The content of this technical sheet is aimed at giving you advices. It does not imply any commitment on our part.*