

Lubril D

FT 41
Révision 2
31/01/2006

Temporary protection against corrosion.
All metals.

The LUBRIL D is used to enhance the protection achieved by:

- Neutralization (NEUTRAX)
- The amorphous-phosphate (NEUTRO-passive or CHROMIX)
- The phospho-crystalline (ADHERITE).

Thanks to its hydrophobic nature, the LUBRIL D can be applied directly on wet surfaces.

PHYSICAL CATACTERISTIQUES

Brown liquid of low viscosity
Density: 0.8 g / cm³
Flash point: 62 ° C
Film thickness: <1 micron
Coverage: 20 m / s
Nature of dry film wax
Seasoning: 1 hour

PACKAGING

Metal was 50 and 200l

SECURITY-LEGISLATION

Flammable
Gloves, goggles
Ventilated
Dismissal prohibited

ASK THE SAFETY DATA SHEET

IMPLEMENTATION

Concentration: 100%
Temperature: Ambient

On dry surfaces: immersion during 15 seconds, or impregnation by spraying.
On wet surfaces: immersion during 5 minutes or by double impregnation spray.

PERFORMANCE

Shelf Life:
3 months under shelter.
6-9 months inside.

EQUIPMENT

Steel tank, stainless steel, light alloys.