

TRANSNET MECA D

DEGREASER

DESCRIPTION

MECA D is an industrial, non-foaming and wetting alkaline degreaser, formulated for cleaning grease, oil, sludge residue, etc.

It is applied onto mechanical parts, engines or greasy floors to eliminate grease stains. Capable of eliminating the most stubborn stains thanks to its scrubbing power.

It is also effective at removing limescale and its specific composition does not damage aluminium (it contains an inhibitor designed to preserve this surface without damaging it).

APPLICATION/INSTRUCTIONS FOR USE

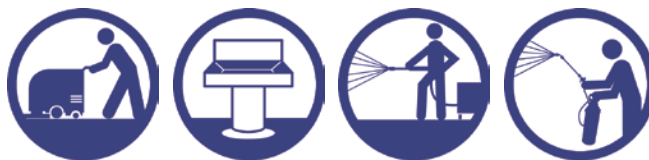
To be used:

- With a medium-pressure sprayer at 20 to 30 bar.
- Soaked in a solution at 50°C.

Contact time: 5 to 10 minutes.

Usage dose: 5% to 10% in water.

To finish the washing operation, rinse with hot high-pressure water, preferably between 40°C and 60°C.



CHARACTERISTICS

Aspect:Clear liquid
pH (pure product):Not applicable
pH at 10 g/l:11.5 +/- 0.3
Density at 20°C:1.11 +/- 0.01 g/cm³
Freezing point:-6°C
Colour:Pale yellow
Biodegradability:>90%

The surface agents used in the design of our products comply with biodegradability criteria as defined in EC regulation No. 648/2004 relating to detergents.

PACKAGING

**25 kg****70 kg****230 kg**

STORAGE

Store the product in a dry location in its original packaging.

To view the product's safety data sheet: www.quickfds.com – access code TRA11