



## STRIPPER 776

### WATER-BASED VISCOUS PAINT STRIPPER

STRIPPER 776 is a low odor thixotropic paint stripper and offers significant advantages in workplace safety as it does not produce annoying fumes or vapors as it is free from methylene chloride, chlorinated solvents, phenols, chromates, ammonia, amines. Compared to solvent-based paint strippers, it can be applied on large surfaces because, as it does not evaporate, its action is long-lasting.

STRIPPER 776 has the following features:

- flash point: none until boiling
- low odor
- safer to use for staff
- low vapor pressure and slow evaporation
- lower consumption than conventional methylene chloride-based paint strippers
- adheres to vertical surfaces and undercuts
- does not produce unpleasant fumes or odors

#### APPLICABLE SPECIFICATIONS

Complies with the "Effect on Metals" point of MIL-R-81903A and passes the corrosion test required by AMS 1376A and D6-17487.

#### FIELDS OF USE

STRIPPER 776 can be used to strip aluminum, steel, cast iron and titanium when used as directed. It is not recommended for use on high tensile steel, magnesium, cadmium plated steel, rubber and plastic which must be suitably protected.

#### INSTRUCTIONS FOR USE

##### ***Application:***

Use as received, without mixing. Apply a uniform layer to the surface to be removed using suitable brushes, rollers or non-atomizing spray.

Leave to act for the necessary time (from 2 to 6 hours depending on the external temperature and the thickness to be removed). The speed of action increases with the temperature.

Use below 15°C is not recommended.

##### ***Removal:***

Remove unreacted paint stripper and loose paint with a squeegee and finish with an emulsifying cleaner.

Rinsing can also be done with a steam washing machine with which it is recommended to use an alkaline detergent that will aid neutralization.

Finish with a cold water rinse.

#### STORAGE

The product in original packaging must be stored at a temperature between 5°C and 35°C, away from incompatible substances and in a ventilated place.

#### PRECAUTIONS

See the safety data sheet.

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