



METO

ART NO: 1303 | SALT & OXIDE CLEANER

METO is a specially designed biodegradable acid cleaner with a unique combination of surfactants and acids that dissolves difficult salts in a matter of minutes. **METO** is slightly thickened and adheres well on vertical surfaces.

METO dissolves very effectively difficult contaminations like, urea salts, facade runnings, and so on. Dissolves silicates, silica contaminations, carbonates, and minerals. Urea salts that can be very difficult to dissolve with traditional cleaners are easily dissolved. **METO** is an excellent choice to clean oxidized and exhaust coated aluminum, copper and brass surfaces. **METO** is mainly used in these areas: Facades, Water and sewage treatment plants, do it yourself halls in petrol stations, military installations, industries, restaurant kitchens, transport companies, and so on.

INSTRUCTIONS FOR USE

Pre-rinse the surface with water. Apply **METO** with a brush, low-pressure spray or a sponge. Always start from the bottom. Allow to act for about 15 minutes. Work the treated surface with a brush or sponge. Rinse off with water and moderate pressure. Finally rinse from the top to the bottom.

Dosage

Use as concentrate on heavy contaminations. Can be diluted up to 5 times on lighter contaminations.

Storage

Store frost-free in original closed container.

Shelf life

Approximately 24 months in unopened container.

Precautions

Protective gloves, clothes, and glasses. Visor when high pressure washing.

Technical data

- Brownish, slightly viscous liquid.
- Packaging: 5 or 25 litre plastic jerricans.
- Density: 1,05 kg/litre.
- Sharp smell
- pH approx. 1.
- Contains Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs, phosphoric acid ... %, hydrogen chloride, ammonium bifluoride

Marking

Danger



Causes severe skin burns and eye damage.

Classified as dangerous goods according to ADR.

UN 3265, CORROSIVE LIQUID, ACIDIC, ORGANIC, N.O.S.

(Benzenesulfonic acid, 4-C10-13-sec-alkyl derivs)

Class: 8 PG: III

For more information, see [MSDS](#).

Modified: 2022-01-10

This product information is intended as a guide for use of this product. TRION TENSID AB cannot give any guarantee for end result achieved. Applicator of product shall carry out testing and are responsible for the result.