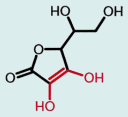
SURFACE TREATMENT: CLEANERS

Chemtec©
Updated tradition.



Features

Product range for cleaning and degreasing metal and plastic surfaces, for industrial use. It includes products for every application on steel, aluminum, light alloys, galvanized sheet and plastic.
Innovative formulations, aimed at reducing the environmental impact, ensuring the quality of the result and the maximum process efficiency.

Product range

Product	Description	Application
SACHE 30	Ready-to-use cleaner degreaser. It replaces washing thinners.	Manual
SACHE C/0113	Ready-to-use cleaner degreaser, for difficult dirty to remove. It replaces washing thinners.	Manual
SACHE C/1401	Descaling cleaner for iron and galvanized sheet metal, dirty and with difficult deposits. It is strongly alkaline and it needs rinsing.	Washing area Dipping tanks
SACHE B118	Water-based product for cleaning and degreasing metal surfaces without rinsing.	High pressure spray Washing equipment
DNAD LF X2	Low-foam neutral cleaner degreaser. Additive for phosphates and alkaline cleaners.	High pressure spray Multi-stage tunnel Washing equipment Dipping tanks
DNAD NOF	Degreaser neutral cleaner without foam. Additive for phosphates and alkaline cleaners.	High pressure spray Multi-stage tunnel Washing equipment Dipping tanks
SACHE AST 01	Alkaline cleaner degreaser for ferrous metals.	Multi-stage tunnel Washing equipment Dipping tanks
SACHE AST 02	Alkaline cleaner degreaser for nonferrous metals.	Multi-stage tunnel Washing equipment Dipping tanks
SACHE AST 03	Multi-metal degreasing protective cleaner for interoperational cleaning.	Manual Washing equipment Washing area

Advantages

⇒ Excellent degreasing quality on every metal and for every application

⇒ Flexible and easy to use

⇒ Fast, highly effective cleaning

⇒ Very low sludge creation

Benefits

⇒ Energy consumption reduction

⇒ Process cost reduction

⇒ Waste disposal cost reduction

⇒ Minimization of environmental impacts

⇒ Improvement of the workplace safety

Packaging

The cleaners are available in:

√ 23 kg drums

√ 200 kg drums

√ 220 kg drums

√ 1000 kg IBC

√ 1100 kg IBC

Target client

√ General industry

√ EMM (Earth—Moving Machinery)

√ Architecture