



CYNDET 100

HIGHLY ALKALINE LIQUID CLEANING COMPOUND

- Only a little **Cyndet 100** is required to get a high active cleaning effect.
- **Cyndet 100** has a very good rinsability so that surfaces are left "film-free".
- The built-in complex formers keep the calcium- and magnesium ions in solution or causes flakes which do not stick so there will be no lime deposit.
Therefore **Cyndet 100** can also be used in hard water.
- Removes light soot deposits.
- Removes stains and degreases materials in one treatment.
- Because of low-foaming qualities **Cyndet 100** is perfect for cleaning by circulating pipes and internal machine parts.
- Biodegradable: >90%
- Phosphate-free.

Where to use

CYNDET 100 is a high alkaline, low-foaming, odourless, specialized cleaning compound for bottle washing and cleaning stainless steel food equipment. Especially suitable for cleaning baking-ovens and coffee- and tea-installations.

Because of the product's high alkalinity even the most tenacious soils can be removed. Safe for: steel, stainless steel, plastics and ceramic tiles provided if used as described.

Cyndet 100 can, through its low-foaming action, be used in closed systems.

Damages aluminium and zinc. Discolours copper and brass.

Packing

can of 12 kg

How to use

0,25 - 7% **CYNDET 100** by volume of water. Exact temperature and concentrations depends upon the soils to be removed. The temperature can vary from 20°C to 100°C. Note: Rinse with clear water afterwards.

To neutralize the product use **Cyndocid 462**.

Storage: Keep container closed at a temperature above 5°C.

Properties

Physical aspect	: white to pale-yellow liquid
pH 5% solution	: 13,0 ± 0.5
Odor	: none
Solubility in water	: complete

Safety

The safety information of this product is mentioned in our Safety Data Sheet (MSDS). If using cleaning- and/or disinfectant products use always personal protective equipment

* Only to be used by professional users.