



CBC 996

- Special product for machine cleaning

Product description:

CBC 996 is a special product for machine cleaning. It is used to remove organic and inorganic particles in filter systems, washing systems and membranes. The product can be used for manual cleaning as well as in machines.

CBC 996 is aimed at workshops, repair and maintenance, machine cleaning and the food industry.

Application:

CBC 996 is compatible with: Steel, stainless steel and membranes in PE, PP, PS, Pan, PA, zirconium oxide, aluminum oxide and ceramic glass.

Temperature 0 - 70°C. The product's shutter time / exposure time depends on the subject.

Mixing ratio: 5-10% (rinse washing) 5-10% (ultrasonic cleaning)

Properties:

- Washing time, dosage and temperature depend on the task. It is recommended for cleaning washing plant to use a dosage of 5% at 60 degrees in min. 60-90 minutes.
- Used for machine cleaning of ultrasonic cleaners, dishwashers and automatics washing mashines.
- Great efficiency for cleaning membranes in filter systems and the like.
- Cannot be used for soft metals such as brass, aluminum and copper
- Cannot be used for membranes made of cellulose, cellulose acetates and PVDF.

Contents:

Form: Liquid

pH value: 13.2 - 13.6

Colour: Brown

Density: 1.28-1.32 g/cm³

Low temperature: +5°C

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