

ANMASI CURACIP AB 1333 General workshop cleaner

Supplier:
ANMASI A/S
Thorsvej 240
DK-7200 Grindsted

Fields of application:

Production systems, production areas, devices, manual-, high pressure- and ultrasonic cleaning

Tel.: 76 50 02 32
Mail.: info@anmasi.dk

PRODUCT DESCRIPTION

Product data

Form:	liquid
pH-value:	11,4 – 11.8
Colour:	clear - light yellow
Density g/cm ³ :	1,06 - 1,10 g/cm ³
Sensitive to cold below approx. °C:	+5°C

Properties

- Cleaning concentrate with builder and surfactant combination
- Efficient pigment and grease dissolving capabilities
- Suitable for the cleaning of ferrous- and non-ferrous metals
- Good demulsifying properties

Application

% - concentration manually	3 – 5 %
% - concentration high pressure application	2 – 5 %
% - concentration ultrasonic	5 – 8 %

Temperature

Used at temperatures from cold and up to 70°C

Concentration of determination

Reagents:	1. methyl orange solution
	2. 0.1 N hydrochloric acid
	3. aqua dest.

Factor: 0.2

50 ml of cleaner solution, upon adding 100 ml of aqua dest. and 5 to 6 drops of methyl orange solution, is titrated from yellow to purple-red with 0.1 N of hydrochloric acid.
ml of hydrochloric acid used x 0.2 = % Curacip AB 1333

Compatibility of materials

Chromium nickel steel, regular steel, aluminium, galvanised steel, non-ferrous metal, glass enamel, alkali-resistant plastics

ACOFT20.08.13

These notes are based on results gained from practical use to the present time. Taking into consideration individual operating conditions, deviations cannot be excluded. For this reason, we do not accept any third-party liability.