

Alkaline products for cleaning and degreasing

FAMSKIN[®] ABT 13

FAMSKIN[®] ABT 13 is liquid product for cleaning and degreasing. It is made on the basis of selected active components, suitable alkalis, surfactants for wetting and emulsifying and against creating deposits due to water hardness.

ADVANTAGES

- Effective at room temperature and at elevated temperatures,
- It does not contain solvents and other easily volatile components,
- It efficiently degreases and is stable in hard water,
- Reduced foaming enables application under pressure,
- No effect on non-ferrous and light metals,
- No effect on automobile colour, rubber and plastics,
- Good solubility in cold water,
- It does not contain nitrites.

QUALITY LEVEL

FAM FSP 23086

APPLICATION

FAMSKIN[®] ABT 13 is applied for chemical degreasing and interstage cleaning of cast iron and steel parts, as well as for parts made of copper and brass, from machining product residues or during overhaul cleaning by immersion procedure or spraying in single chamber units (3,5 %, at max 55°C). It is also applied for passivation of steel parts until the following operation, as additive in the last bath (0,5-1,0 %). It is suitable for cleaning steel parts that need temporary anticorrosion protection as in case of preparation before assembling or before applying final anticorrosion coating. It is efficient for ultrasonic, interstage cleaning of parts made of steel, light, non-ferrous metals and their alloys.

TYPICAL CHARACTERISTICS

CHARACTERISTICS	UNITS	VALUES	METHODS
Appearance	-	clear liquid	visual
Density at 20°C	g/ml	1.080	SRPS EN ISO 3675
pH of the concentrate	-	10	SRPS H.Z1.111
pH of 3% solution	-	10	SRPS H.Z1.111
Effect on metals	-	does not have effect	FAM MO 2250

STORAGE

Store in a confined space. Do not store at elevated temperatures, nor in places exposed to direct sunlight, nor at temperatures below 5°C. All necessary instructions can be found in the Safety Data Sheet. It contains details of possible hazards, warnings and first aid measures, as well as the environmental impact and the necessary measures when storing.

PACKING

Plastic pails of 20 L and 50 kg.

Data are orientational, manufacturer reserves the right to make changes in order to improve product quality.

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