

Solvent based cleaner and degreaser

FAMIN[®]

FAMIN[®] is efficient cold degreasing and cleaning product based on petroleum solvents, penetrants and emulsifiers.

ADVANTAGES

- It emulsifies with water and creates stable emulsion.
- It efficiently dissolves all deposits of petroleum and its derivatives, waxy, resinous and similar residues.
- It penetrates in pores of impurities and deposits and removes them easily from surfaces.
- It emulsifies well with water, enabling easy removal of impurities from treated surfaces.
- It does not have harmful effects on lacquer, dye, rubber and sealing material. It does not contain chlorinated hydrocarbons.

QUALITY LEVEL

FAM FSP 23272

APPLICATION

FAMIN[®] is applied for degreasing and cleaning external surfaces of engines, devices parts and other similar surfaces. It is efficient in application for deconservation of parts and equipment from all protective coatings made on the basis of petroleum derivatives. It is frequently applied in repair workshops for cleaning parts. It is used concentrated, in delivered form or diluted with water as emulsion.

TYPICAL CHARACTERISTICS

	UNITS	FAMIN [®]	METHODS
Appearance	-	clear homogeneous	visual
Density at 20°C	g/ml	typ. 0,78	SRPS EN ISO 3675
Flash point	°C	min. 50	SRPS EN ISO 2719
Effect on metals, copper, aluminum, brass	-	does not have effect	FAM MO 2250
Water content	%	0,00	ASTM D 95
Biodegradability	%	in 28 days 71,03% biodegradable	OECD 301D
Recommended concentration for application	%	100	-

NOTES FOR SAFETY AT WORK

- It is used on cold and it must not be heated nor applied on heated surfaces,
- It should be used in the area with good ventilation, the most convenient is natural ventilation,
- FAMIN evaporations are 3 times heavier than air and they fall down into lower layers into recesses of canals and drains where explosive concentration can be formed, and therefore spillage and work in the area with above mentioned recesses should be avoided from the mentioned reasons,
- During work prolonged skin contact should be avoided,
- Prolonged inhalation of evaporations should be avoided.

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STORAGE

Store in confined space, intended for the storage of flammable materials. Tightly closed containers should be protected against direct sunlight and other heat sources. 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 bottles of 1L, tin pails of 20 kg and tin drums of 175 kg.

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

