

Anticorrosion oil

FAMCORTIL[®] 300 M

FAMCORTIL[®] 300 M is protective anticorrosion product made of selectively refined mineral oil, selected corrosion inhibitors, additives for water displacement, components for penetration increase and easily volatile organic solvent.

ADVANTAGES

- After solvent evaporation, adhesive, non-drying protective film remains on protected surfaces,
- Protective film has water displacement property.
- Excellent filtrability allows application for recirculation filtering in the process of silent bearings protection.

QUALITY LEVEL

ISO-L-REE

APPLICATION

FAMCORTIL[®] 300 M is used for anticorrosion protection of bearings, instruments, reducers, hydraulic installations, spare parts, tools, etc, indoors.

FAMCORTIL[®] 300 M is applied in temperature range from 5° to 30° C and it is possible to apply it at lower temperatures. It is applied by spraying, coating or immersion on clean, degreased and dry surfaces. In case of spraying application, operating pressure is around 6 bar.

TYPICAL CHARACTERISTICS

CHARACTERISTICS	UNITS	FAMCORTIL[®] 300 M	METHODS
Appearance	-	Clear liquid	Visual
Flash point	°C	Min.100	SRPS EN ISO 2592
Anticorrosion protection in wet chamber	h	Min.720	ASTM D 1748
Non-evaporable material content	%	Min.38	MIL C 16173 D t 4.6.2

STORAGE

Tightly closed original containers should not be stored 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

Tin pails of 17 kg and tin drums of 180 kg.

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