

CURTIS AR 40

Description

CURTIS AR 40 is based on low hydrogen carbons, oxidised paraffins, as well as sulfonated compounds.

Technical data

Parameters	Value / unit	
colour	Brown, clear	
density at 15 °C	0,82	g/cm ³
viscosity at 20 °C	ca. 3	mm ² /s
Flash point (PM/DIN EN ISO 2719)	> 60	°C
Film type	oily	
water displacement	< 30	s
Corrosion protection		
Outdoor storage:	approx. 5	months
Indoor storage:	> 10	months

Operational areas / Applications

CURTIS AR 40 is a corrosion preventive oil with excellent dewatering properties. After evaporation, it remains a thin oily film which provides effective protection against corrosion during intermediate storage or transportation. The product is usable for protection of iron and non-ferrous metals.

It can be applied by brushing, spraying or dipping.

Special features

- ✓ *a thin and effective protection film*
- ✓ *corrosion protection for storage and transportation*
- ✓ *with dewatering properties*
- ✓ *affects as a rust remover*

Technical datas are representative values. All recommendations are without any obligation. Users should verify current specifications with Curtis and ascertain that products as supplied are suitable for intended applications

Date: 04/2013