

Technical Datasheet



Trade name : High-Performance Anti-Rust Oil
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Description

High-Performance Anti-Rust Oil is a brown, liquid anti-corrosion oil that protects metals and machine parts before, during and after processing - as well as during storage inside and outside of buildings. Special additives provide an exceptionally high neutralizing capacity, which guarantees reliable long-term protection even in the presence of aggressive media. Protects semi-finished and finished products until further processing and assembly, seasonally operated devices and machines in the building sector, agriculture and forestry as well as municipal vehicles efficiently and reliably from corrosion. High Performance Anti-Rust Oil is free of chlorine and PCB and water-dispersing with excellent penetrating properties.

Chemical characterisation

Corrosion oil based on mineral oil. Containing corrosion inhibitors.

Classification according to Regulation (EC) No.1272/2008 [CLP]

EUH208 Contains Alkyl (C18-C28) toluenesulfonic acid, calcium salts, borated ; Benzenesulfonic acid, methyl-, mono-C20-24-branched alkyl derivs., calcium salts. May produce an allergic reaction.
Safety data sheet available on request.

Transport information

ADR : -

Water hazard class (Classification according to AwSV)

Water hazard class : 2 (Significantly hazardous to water)

Labelling for contents according to regulation (EC) No. 648/2004

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Safety equipment

Eye / Face protection:	suitable safety goggles acc. EN 166	In case of splash
Hand protection:	suitable gloves type EN 374	In case of possible or enduring skin contact
Respiratory protection:	Combination filtering device DIN EN 14387	In case of exceeding exposure limit values

Application

Just spray High-Performance Anti-Rust Oil onto the surface and let it dry. It is as well very good for use in immersion baths, for hollow structures at temperatures around 20 °C to 25 °C.

Technical data

Appearance :	Liquid		
Colour :	brown		
Odour :	characteristic		
Boiling temperature :	not determined	Solidifying temperature :	ca. -27 °C
Flash point :	> 70 °C	Ignition temperature :	> 200 °C
Lower explosion limit :	0,6 Vol.-%	Upper explosion limit :	6,5 Vol.-%
Density (20 °C) :	0,89 g/cm ³	pH-value :	not applicable
Viscosity (40 °C) :	ca. 29,5 mm ² /s	Water solubility :	insoluble
VOC (EG) :	0 Wt %	VOC (CH) :	0 Wt %

Storage

Keep container tightly closed. Keep/store only in original container. Protect against sub-zero temperatures. Optimized storage temperature is between 2 °C up to 30 °C. The product is storable in closed original packaging for at least 12 months. Starting date is the date of production.

Storage class (acc. TRGS 510): 10

Disposal advices

The waste codes are recommendations based on the schedule use of this product. Owing to the user's specific conditions for use and disposal, other waste codes may be allocated under certain circumstances.

Waste code acc. EWC/AVV for unused product
13 02 05* mineral-based non-chlorinated engine, gear and lubricating oils.

Waste code acc. EWC/AVV for packaging
15 01 02 plastic packaging

Contaminated packaging must be emptied of all residues and, following appropriate cleaning, may be sent to a recycling plant. Uncleaned packaging must be disposed of in the same manner as the medium.

Order information

B50013 500 ml PET bottle with trigger – TU: 20 x 500 ml (1 box)
B02013 20 l Jerry can
B20013 200 l Drum