



Agip Coro KSO 32 LK

Agip Coro KSO 32 LK is a low viscous, barium and zinc free corrosion protection fluid based on low aromatic base oils.

Characteristics (typical figures):

Coro KSO 32 LK		Unit	Test method
Colour number	1		
Density at 15°C	870	kg/m ³	DIN 51 757
Viscosity at 40°C	21	mm ² /s	DIN 51 562
Flashpoint	140	°C	DIN ISO 2592
Type of protection film	oily		

Properties and Performance:

- safe corrosion protection
- barium and zinc free
- very good long-term conservation
- easy removability
- does not need special dangerous labelling
- low aromatic base oil

Applications:

Agip Coro KSO 32 LK is mainly used for the long-time conservation of finished products. It has water displacement properties and forms a not volatile, oily film that effectively prevents corrosion.

The product is applied by spraying, brushing or dipping at room temperature.

Information:

The product is a water hazardous liquid.

For specific technical questions please contact our technical department. Get information in reference to our training seminar about the subject cooling lubricants.