



Eni Coro WMO 8

Eni Coro WMO 8 is a water miscible corrosion protection fluid based on mineral oil. It contains emulsifiers and corrosion protection additives and forms a slightly oily, non-sticky film after the application.

Characteristics (typical figures):

Eni CORO WMO 8		Unit	Test method
Colour	5		
Density at 15°C	921	kg/m ³	DIN 51 757
Viscosity at 20°C	110	mm ² /s	DIN 51 562
Viscosity at 40°C	60	mm ² /s	DIN 51 562
pH value of the emulsion	8,5	10%	DIN 51 369
Condensation climate	> 8	(10%) cycles	DIN 50 017
Salt spray test	48	(10%) h	DIN 50 021 SS

Properties and Performance:

- forms a slightly oily, non-sticky protection film
- excellent emulsion stability
- easily removable with conventional solvents or aqueous alkaline cleaning agents.

Applications:

Eni Coro WMO 8 is best suitable for the preservation of blank and phosphated surfaces.

Before application **Eni Coro WMO 8** is mixed with water in proportion of ingredients about 10 to 30% and applied by dipping at about 70°C.
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.