



Eni Coro DWW 35 L

Eni Coro DWW 35 L is a highly efficient dewatering fluid with very good corrosion protection properties and a short draining period.

Characteristics (typical figures):

Eni Coro DWW 35 L		Unit	Test method
Colour	3		
Density at 15°C	798	kg/m ³	DIN 51 757
Viscosity at 20°C	2,8	mm ² /s	DIN 51 562
Flash point	65	°C	DIN 51 755
Salt spray test	16	h	DIN 50 021 SS
Condensation climate	> 35	Zyklen	DIN 50 017

Properties and Performance:

- iso-paraffinic solvent
- forms a wax like protection film with very good corrosion protection
- excellent intensive dewatering properties
- short draining period
- dipping is very stable against sour and alkaline solutions
- with suitable packing the protection is also ensured at difficult transportation events
- corrosion protection: inside packed 12 - 18 months, outside covered 6 - 12 months

Applications:

Eni Coro DWW 35 L is for draining and preservation of wet mass articles and small parts from turning, milling, stamping or pressing where preservation is necessary for longer periods. Existing water respectively moisture films are infiltrated and the metal surface is simultaneously covered with a wax like film. In the condition at time of supply it is preferably applied by dip coating. The application is also possible by spraying or painting.

Information:

The product has to be stored at room temperature. Storage period at least 6 months.

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.