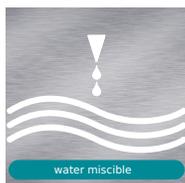


WEDOLiT FW 9850

Anti spatter fluid

WEDOLiT FW 9850 is a water-miscible anti spatter fluid. The product is usually applied by spraying, but can also be applied with a brush or by means of rollers.

WEDOLiT FW 9850 is approved by Ford (Tox.-Nr. 115412, Mat.Nr. 1180012135), Renault SA (R 100092852), and Peugeot SA (Z 000204960) under the name V 793-357.



Physical Properties Typical Data

Concentrate

Color	Mineral oil content	Viscosity at 68°F: ASTM D 7042	Density at 68°F: ASTM D 7042	pH-value (tap water)
Beige, liquid	5 %	14.0 mm ² /s	0.98	9.0

Mineral oil	EP-additives	Chlorine	Boron	Amines	FAD
+	-	-	+	-	-

*Discolorations of non-ferrous metals should be examined in preliminary tests

Application Guidelines

The preparation of the emulsion is carried out by slowly adding the concentrate into water (drinking water quality) under thorough stirring. A more homogenous product is achieved by the use of automatic mixing systems.

Storage must be frost-free between 5 - 40°C.

The minimum durability is 12 months in an original sealed package.

Additional Information

The information herein is given in good faith and believed current as of the date of publication and should apply to the current formula version. Because conditions of use are beyond our control, no guarantee, representation, or warranty expressed or implied is made. Consult Master Fluid Solutions for further information. For the most recent version of this document, please go to this URL: https://2trim.us/diw/?plr=FW-9850*en-us*na

WEDOLiT FW 9850

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Choose WEDOLiT FW 9850:

- Delivered as a ready to use product
- Free of pigments, silicones, and chlorine compounds
- The film that remains on the surface reliably prevents welding beads from adhering to the surface and welding nozzles from becoming encrusted
- Very good wetting ability
- Easily removable with alkaline industrial cleaners (even after a longer storage period)

Health and Safety

For further information, see the most recent SDS which is available directly from Master Fluid Solutions.

 501 West Boundary Street
Perrysburg, OH 43551-1200
USA

 +1 419-874-7902

 info@masterchemical.com

 masterfluidsolutions.com/na/en-us/

