

WEDOLiT FW 7840

Emulsion for the whole tube welding line



WEDOLiT FW 7840 is suitable for the manufacturing of welded steel tubes. It fulfils the requirements regarding lubrication and cleanliness of the tubes and rollers as well as the corrosion protection of the tubes and the system (in a concentration from 7%).

The product is approved by Mercedes-Benz Group AG (formerly Daimler AG) (QSO 040305) under the name WEDOLiT K 911.



Physical Properties Typical Data

		:	:	:
	0	0.0	0.00	
	0.0	0	0.0	0

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-7840*en-th*th

WEDOLiT FW 7840

©2018-2024 Master Fluid Solutions™ | 2024-04-27

Choose WEDOLiT FW 7840:

- Due to its thermal stability, the product can be used in the whole production line (forming, welding, calibration, sawing)
- Can be centrifuged without loss of active substances
- Removable with organic solvents or alkaline industrial cleaners
- A bright workpiece surface is obtained after annealing

Recommended mixing ratio

- Tube welding: from 7%

Health and Safety

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

333/8 Moo 9, Bangpla, Bangplee
Samutprakarn, 10540
Thailand
+662 136 6319

thailand-info@masterfluids.com

masterfluids.com/th/en-th/

