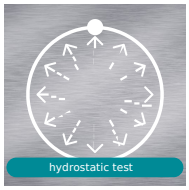
WEDOLiT™ FW 7500

Steel Pipe Hydrostatic Test Fluid

WEDOLiT FW 7500 provides superior wetting performance, excellent tramp oil rejection and high heat transfer efficiency. Besides these characteristics, it has good stability, impurity precipitation ability, and rust protection. FW 7500 has excellent sump life and consistency when used as media in the steel pipe hydrostatic test.



Physical Properties Typical Data

Concentrate

Color	Mineral oil content	Viscosity at 68°F: ASTM D 7042	Density at 68°F: ASTM D 7042	Copper corrosion: DIN 51759-1
Light yellow to amber	Free	3.0 cSt	1.05	1A

5% Solution

Color	pH-value (tap water)	Corrosion protection DIN 51360-2	Refractometer factor (brix)	Conductivity (Deionized water)
Colorless	9.9	0 % grade 0	1.5	2750 µS/cm

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

Application Guidelines

May produce a very mild ammonia odor during fresh charge which will usually disappear within a few days.
PHT provides good rust protection even at a low concentration, however lower concentration would shorten the life of the product.

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-7500*en-in*in

WEDOLiT™ FW 7500
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Choose WEDOLiT FW 7500:

- Friendly to seals
- Transparent liquid for superior visibility
- Low mist and low foam under high-pressure and speed
- Exceptional sump life and tramp oil rejection
- Contains no compounds that threaten an operator’s health
- Easy recycling or disposal with conventional techniques and equipment
- Provides very good in-process corrosion inhibition

Health and Safety

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

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