

# WEDOLiT AW 8321 (K 110)

## Water-miscible High-performance Fluid



WEDOLiT AW 8321 is universally applicable for parts cleaning and corrosion protection. This mineral oil based product is not only suitable for steel, but also for non-ferrous metals. Utilizing the latest technology, AW 8321 offers the possibility for a boron and formaldehyde free application.



### Physical Properties Typical Data

:				
:		0.00		
:		0.0		
:		0 °C		
:		0.0		
:		0		
:	10%	20%	100%	
:	0.0	0.0	0.0	
:	0	0	0	
:	0	0	0	

### Application Guidelines

The emulsion is prepared by slowly adding the concentrate to tap water (thorough mixing recommended).

Storage must be frost-free between 50 - 86°F, (10 - 30°C).

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

### Additional Information

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### Choose WEDOLiT AW 8321:

- The product forms a stable emulsion, regardless of the concentration. Due to the electrolyte and temperature stability, an application in heated baths is possible (recommended temperature 140 - 176°F, (60 - 80°C))
- Even at high temperatures the product is stable against contaminations (e.g. sodium sulfonates or phosphates)
- Easily removable with solvents or alkaline industrial cleaners
- For the corrosion protection it's important that treated parts are completely dry before packaging. Dependent on the concentration a minimal to slightly noticeable film is formed on the metal surface
- Very good compatibility with VCI foils
- Outstanding material compatibility (even at higher concentration)

### Health and Safety

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

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