

## CURTIS AR W

### Description

**CURTIS AR W** is a technical additive for water-miscible coolant lubricants and contains amino ethanole.

### Technical data

data	
colour:	Colourless – light yellow
density (15 °C):	1,01 g/cm <sup>3</sup>
pH-value (10%) :	> 12

### Operational areas / Applications

**CURTIS AR W** is used as pH-increasing and corrosion protection additive for water-mixed coolant lubricants.

Dosage:

**Curtis AR W** should be added cautiously or via a metering device in the used MWF emulsion or solution.

*Use hand protection and safety goggles!*

Usually, the addition rate is 0.1-0.3% based on the total amount of the filling volume. The addition should be done after prior consultation with the MWF supplier. The ingredient also serves as an inhibitor against nitrosamine formation according to TRGS 611 (Germany).

### Special features

- ✓ Improves the corrosion protection and the pH-value
- ✓ Low addition quantity required
- ✓ Usable in emulsion and solutions (MWF)

Technical data are representative values. All recommendations are without any obligation. Users should verify current specifications with Curtis and ascertain that products as supplied are suitable for intended applications.

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