

## **CURTIS Entschäumer AF 70\_2**

### **Description**

**CURTIS Entschäumer AF 70\_2** is an anti-foaming mixture of surface-active Si-compounds as well as solubilizers.

### **Technical data**

concentrate	
colour:	whitely
density (15 °C):	approx. 1,0 g/cm <sup>3</sup>
pH-value :	approx. 7

### **Operational areas / Applications**

**CURTIS Entschäumer AF 70\_2** is used as a defoaming agent in water-miscible fluids (central systems, single machines).  
The addition should be made at suitable system components, which have the possibility of turbulence and mixing.

**Dosage:**

The typical use concentrations of **CURTIS Entschäumer AF 70\_2** are in the range of 0,01 to 0,05 %.

The defoaming agent can be added pure or pre-dissolved into the coolant solution/emulsion (e.g. 1:10).

### **Special features**

- ✓ *Fast foam collapsing time*
- ✓ *Rapid distribution in the emulsion/solution*
- ✓ *Shows no problems in subsequent treatment of the workpieces*

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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