



## Agip ANTIFOAM CAS

**Antifoam CAS** is a silicon free defoamer for water mixed cooling lubricants based on organic calcium compounds.

### Characteristics (typical figures):

| ANTIFOAM CAS      | Unit               |            | Test method |
|-------------------|--------------------|------------|-------------|
| Appearance        |                    | Colourless |             |
| Density at 20°C   | kg/m <sup>3</sup>  | 1150       | DIN 51 757  |
| Viscosity at 20°C | mm <sup>2</sup> /s | 1,3        | DIN 51 562  |
| pH value (10%)    |                    | 6,8 ± 0,2  |             |

### Properties and Performance:

- silicon oil free defoamer
- increase of the total hardness
- optimum defoaming effect
- part of the addition is discharged with the skimmed oil

### Applications:

**Antifoam CAS** is used as defoamer for water mixed cooling lubricants. 1 litre for 1000 litres water make an increase of 10°dH

Recommended application concentration: 0,05 – 0,1 %  
based on the cooling lubricant circulation volume

Storage: 5 to + 40°C