



## Agip Inhibitor CC

**Agip Inhibitor CC** is a water soluble product to improve the metal compatibility of water mixed mineral oil containing and mineral oil free cooling lubricants.

### Characteristics (typical figures):

| Inhibitor CC      | Unit               |      | Test method  |
|-------------------|--------------------|------|--------------|
| Colour number     |                    | 2    | DIN ISO 2049 |
| Density/20°C      | kg/m <sup>3</sup>  | 1170 | DIN 51 757   |
| Viscosity at 20°C | mm <sup>2</sup> /s | 210  | DIN 51 562   |
| pH-value          |                    | 10,8 | DIN 51 369   |

### Properties and Performance:

- improvement of the non-ferrous metal compatibility of water mixed cooling lubricants
- improvement of the cobalt compatibility of water mixed cooling lubricants
- meets the TRGS 611

### Applications:

**Agip Inhibitor CC** is used for the improvement of the metal inactivity of water mixed cooling lubricants. At an application concentration of 0,2 to 0,5% of the cooling lubricant volumes a washout of the metal ions is reliably minimised.

The fully efficiency of the product is achieved by a pre-mixing with the water mixed cooling lubricant and an application in the return pipe of the system.