



## eni Additiv ANZ

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**eni Additiv ANZ** is a preparation of low aromatic mineral oil solvates and high molecular hydrocarbons.

### Characteristics (typical figures):

Colour number	1		
Viscosity at 100°C	200	mm <sup>2</sup> /s	DIN 51 562
Density at 15°C	885	kg/m <sup>3</sup>	DIN 51 757
Flashpoint	160	°C	DIN ISO 2592

### Properties and Performance:

- clear, light yellow viscous liquid

### Applications:

**eni Additiv ANZ** is applied as anti-mist addition respectively as adhesion improver for not water miscible cooling lubricants respectively industrial lubricants. The application concentration depends on the relevant performance requirements and is between 0,2 – 0,6%.

### Information:

Observe the valid VDI Guidelines 3035 and 3397 (1 - 3) when using the product. To maintain the function of a cooling lubricant the product has to be stored frost free.

The product is a water hazardous liquid.

The BGR/GUV-R 143 - Operations with cooling lubricants - has to be observed for safe handling.

For specific technical questions please contact our technical department. Get information in reference to our training seminar about the subject cooling lubricants.