

Wet AK 24W

Wet AK 24W is a non-ionic surfactant consisting of an ethoxylated partially unsaturated fatty acid monoethanolamine.

Specification

Parameter	Limits	Method
Water content	9-11 %	
pH	6-8 (1 % in water)	

Typical Data

Chemical and Physical Data	Typical Value
Cloud Point	69 C (pH 3, 5 g prod in 25 ml 25% butyl diglycol)
Pour point	8C
Clear point	9C
Flash point	>100 C
Viscosity	200 mPa s (25C)
Density	995 kg/m ³ (25 C)
Active content	90 %
Appearance	Clear liquid

Solubility	Typical Value
White spirit	Soluble
Water	Dispersable
Propylene glycol	Soluble
Isopropanol	Soluble
Ethanol	Soluble

Surface Active Characteristics	Typical Value
Surface Tension according to Du Noüy, 25°C, 0.1% DIN 53914	30 mN/m
HLB value	8,8

Typical Data are based on our own measurements or derived from the literature. They do not constitute part of the delivery specification.

Packaging and Storage

If Wet AK 24W has been stored below its clear point, it should be homogenized before use unless the whole quantity is used.

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