

Asphalt-curing Agent AK 9422

Heat-Stable Adhesion Promoter for Bituminous Binders

Specifications	Parameter	Limits	Method
	Cloud point	< 13 °C	90 KL 0020
	Total amine	4.6-5.2 meq/g	VE/2.018
	Water	< 1%	VE/4.003

Typical Data	Chemical and Physical data	Typical values
	Appearance, 20 °C	amber liquid
	Density, 20 °C	950 kg/m ³
	Flash point	> 160 °C
	Pour point	5 °C
	Viscosity, 10 °C	1100 mPa.s
	Viscosity, 20 °C	500 mPa.s

Solubility

The solubility of Asphalt-curing agent AK 9422 is as follows:

Water insoluble

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

Storage & Handling

Asphalt-curing agent AK 9422 is delivered in steel drums (180 kg net) in intermediate bulk containers (900 kg net) or in bulk. The product is stable for a minimum of two years in its original closed container at ambient temperature.