

Technical Information

CeTePox 139 R

Characteristics Specially modified, extremely low-viscous epoxy resin

Properties and Fields of Application *CeTePox* 139 R is a special epoxy resin, which is applied preferably for relatively high-filled primer systems, due to its very low viscosity and good wetting properties.

	<i>Property</i>	<i>Value</i>	<i>Method of Determination</i>
Specification	Viscosity @ 23 °C	appr. 120 mPas	DIN EN ISO 3219
	Density @ 23 °C	appr. 1.11 g/cm ³	DIN 53 217, T 3
	EP-Value	appr. 0.58 eq/100 g	CTP TS 33/34-00
	Epoxy Equiv. Weight	appr. 172 g/eq.	CTP TS 33/34-00

Storage At room temperature in originally packed units the shelf-life is at least 12 months.

Remarks with Regard to Occupational Safety When working with epoxy resins and hardeners, the regulations of the "Berufsgenossenschaft der Chemischen Industrie" have to be considered (e.g. data sheet M 023 polyester and epoxy resins). Classification according EC-regulations:
Xi "Irritating"

The indications given in this technical information are based on thoroughly executed tests and are to give reference to the user. However, they are non-binding as we can not take over any responsibility, also related to possible protective rights of third parties, due to the variety of treatments and applications.

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