

## Technical Information

# CeTePox 159 R

**Characteristics** Specially modified, extremely low-viscous epoxy resin

**Properties and Fields of Application** *CeTePox* 159 R is a special epoxy resin, which is applied preferably for respectively 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>
<b>Specification</b>	Viscosity @ 23 °C	appr. 140 mPas 31-39 s	DIN 53 214 DIN 53 211, 4 mm
	Density @ 23 °C	appr. 1.11 g/cm <sup>3</sup>	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 working 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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