

KemaPox EM 267

Description: Modified, low viscous ether-urethane-polymer with blocked amine curable isocyanate groups; solvent free.

Fields of applications:

- **KemaPox EM 267** is used to modify epoxy resins to produce tough-hard to highly elastic products. Due to the amine cross- linking of the **KemaPox EM 267**.
- The elastifying properties of poly- urethanes can be linked with the known robust characteristics of epoxy resins.
- Is added to the resin component; by the cross-linking with suitable amine hardeners.
- Is built-in in the epoxy resin matrix to a large extent.
- Main fields of application are coatings for protection of concrete and steel as well as elastic pouring compounds and sealants.

Specification:

Viscosity at 23 °C	app 6000 mPas	DIN 53214
Density at 23 °C	1.03 g/cm ³	DIN 51757,T3
Flash Point	> 120 °C	DIN-ISO 2719

Characteristic data:

Epoxy Equivalent Wt.	800-850 g/eq.	
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Storage life: It is at least 24 months, at room temperature in the original sealed containers, from the date of manufacture.

Handling Precautions: Please refer to the Safety data sheet of this product.

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