

Technical Data

BOE Epoxi R 264

modified, low viscosity epoxy resin with reduced crystallization tendency.

Application

BOE Epoxi R 264 can be processed as casting, impregnating and laminating resin, as adhesive or as binder for kneadable materials. Main applications are found in formulations for mortars, screeds and polymer concretes for primers and coatings in civil and mechanical engineering but also for electrical engineering, toolmaking and maintenance.

Specification:

Property	Value	Unit
Viscosity (25°C)	1000 - 1300	mPa*s
Epoxy Equivalent Weight	190 - 210	g
Density (20°C)	approx. 1.14	g/cm ³

Storage

At ambient temperature the shelf life is at least 12 months in original packed units.

Precautions

Bohrmann GmbH provides its customers with a product specific Material Safety Data Sheet (MSDS) or Safety Data Sheet (SDS) to cover potential health effects, safe handling, storage, use and disposal information. We strongly encourage our customers to review the MSDS or SDS on its products and other materials prior to use.