

Technical Data Sheet



We create chemistry

Elastan® 6568/119

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Version 1
Date 02/07/2024

Application

One-component aromatic, moisture curing, solvent free adhesive used as binding agent for different substrates (e.g. stone, mineral aggregates, ..). Also used as primer on concrete for polyurethane and polyurea coatings, Suitability must be examined by the user prior to commercial use.

Chemical Characteristic

B-component Elastan® 6568/119 - Preparation based on: MDI

Supply

The type of supply for the components will be decided after consultation with our Sales Office.

Handling and Storage

Polyurethane components are sensitive to moisture. They must therefore always be stored in tightly sealed containers.

Safety-relevant information can be found in the safety data sheets of the components.

See section No. 7: Handling and Storage

Hazards Identification

Information on possible hazards in handling of the components, can be found in the safety data sheets.

See section No. 2: Hazards Identification

Disposal Considerations

Information on disposal can be found in the safety data sheets of the components.

See section No. 13: Disposal Considerations

Regulatory Information

Regulatory information can be found in the safety data sheet of the components.

See section No. 15: Regulatory Information and section No. 16: Other Information

Component Data

Characteristic	Unit	Data	Test Method
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Component		B	
Product Description		Elastan® 6568/119	
Density (25°C)	kg/m ³	1130	G 133-08
Viscosity (25°C)	mPa s	1600	G 133-07
NCO-Content	%	20.8	G 133-06
Shelf Life - as of production date	d	270	

Typical Processing Data

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