



Product description E:zeroE:2000

Developed for	spray application (B2), free of (H)CFK
Polyol	Mixture of polyether polyols, polyester polyols, flame retardant, activators (contains amine), stabilizer and blowing agents 365/227
Isocyanate	Product based on Diphenylmethanediisocyanate (MDI)

Typical properties

Formulation	Density 25°C	g/cm ³	Polyol	ca. 1,16	Isocyanate	ca. 1,23
	Viscosity 25°C	mPas		ca. 275		ca. 200
Cup test	Polyol	E-zero E2000		100	Parts by weight	
	Isocyanate	E-zero Iso		106	Parts by weight	
	Ratio Polyol : Isocyanate			100 : 100 parts by volume		
				100 : 106 parts by weight		
	Material temperature			21	°C	
	Cup weight					
	Polyol			40	g	
	Isocyanate			42	g	
	Parameter					
	Cream time		ca.	3	sec	
	Gel time		ca.	5	sec	
	Free rise density		ca.	35	kg/m ³	

Using information

Safety	Please pay attention to the safety data sheet. It contains handling information.
	It is advisable to avoid direct skin contact with freshly produced polyurethane, because of the fact that in case of not covered polyurethane the surface may obtain traces of starting and successive products which are e.g. dangerous to health or have irritating, cauterizing and/or sensitizing properties.



Storage, packaging and supplying

Storage

The packaging has to be closed very well. This product is very sensible to moisture. The storage temperature is recommended by 25°C. Polyol should not be stored below 15°C and the isocyanate not below 20°C.

Packaging and Supplying

The storage life is guaranteed for 6 months.

All products could be delivered by truck, container and drums.

Changing to the last edition

Changing

First edition

10.2009

The product information are made to the best of our believe, they are however not obligatory. This concerns also to trade mark rights of third parties. The above mentioned product information have to be proved additionally by an individual test of our products regarding the application for the intended processing of our purpose. The processing of our products and the products manufactured by the customer according to our technical support are out of our controlling possibilities and therefore subject to the responsibility of the customer.

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