

Elastoflex® W 5666/103

Polyurethane (MDI)

BASF Polyurethanes GmbH

Message:

Two-component foam systems for the production of high-absorbing cavity foam

Polyol-Component: Preparation based on: polyol, catalyst, stabilizer, additives

Iso-Component: Preparation based on: P-MDI = Iso 145/8

General Information			
Uses	Foam		
Physical	Nominal Value	Unit	Test Method
Density	0.0280	g/cm ³	ISO 845
Mechanical	Nominal Value	Unit	Test Method
Tensile Strength	0.0560	MPa	ISO 1798
Tensile Elongation (Break)	120	%	ISO 1798
Additional Information			

Density, Polyol at 25°C: 1.05 g/cm³

Density, Isocyanate at 25°C: 1.21 g/cm³

Viscosity, Polyol at 25°C: 780 mPa-s

Viscosity, Isocyanate at 25°C: 50 mPa-s

Processing Data - Cup Test:

Component temperature: 23°C

Weight: A = 100 g; B = 60 g

Start time: 3 sec

Rise time: 32 sec

Free rise density: 32 kg/m³

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