

Lieferspezifikation
Delivery Specification

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Evalith® DH120 TL

Glass fibers | Glass fibers

Diameter: 13 µm Length: 18 mm
Diameter: 13 µm Length: 18 mm

Binder | Binder

Urea formaldehyde resin and polymer dispersions
Urea formaldehyde resin and polymer dispersions

Fire Behaviour | Fire Behaviour

Product meets the requirements of class DIN 4102-A2 building materials
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Prüfmerkmal Tested Characteristic	JM-Prüfvorschrift Test based on	Einheit unit	Min-Wert Min. Value	Sollwert Nom. Value	Max-Wert Max. Value
Area weight Area weight	4.2 DIN EN 29 073-1	g/m ²	109,0	120,0	138,0
Loss on ignition Loss on ignition	4.3.1 DIN EN 13820	%	5,0	7,0	10,0
Thickness Thickness	4.7 DIN EN ISO 9073-2	mm		1,25	
Air permeability @ 100Pa Air permeability @ 100Pa	4.8 DIN EN ISO 9237	l/m ² /s		2200	
Tensile strength MD Tensile strength MD	4.4 DIN EN 29 073-3	N/5cm	190	280	
Tensile strength CMD Tensile strength CMD	4.4 DIN EN 29 073-3	N/5cm	100	140	

Width of Roll: ± 2 mm / Roll length: +0,3% +5m / Maximum of two joints per 1,000 m.

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The roll length can diverge from the standard up to ± 8% for maximum 20% of each delivery.

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Standard packaging: PE foil / at least 2 labels: name of manufacturer, material number, product typ, date of production, length of roll, width of roll, roll number, inside core size

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Storage period of packed material should not exceed 14 months after date of production. If this is exceeded, we recommend examination of the mat before use. The mat must be kept dry during storage and transportation.

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These products of Johns Manville are articles according to Regulation (EC) No.1907/2006 (REACH) and are neither classified as dangerous nor do they need to be labeled according to the CLP regulation 1272/2008 on Classification, Labeling and Packaging of Substances and Mixtures.

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You will find further information about our products in our Safety Information for Articles and Regulatory Fact Sheets, which are available on request.

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ISO 9001, ISO 50001, ISO 14001