



KÖSTER Walkway Membrane grey

Technical Data Sheet RT 927 010

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Structured membrane of TPO

Features

Structured walkway membrane made of KÖSTER TPO for easy construction of maintenance paths on flat roofs made with KÖSTER TPO and KÖSTER ECB roofing and sealing membranes. By using KÖSTER Walkway Membrane grey, walkways can be marked on the flat roof and can be constructed according to the requirements of DIN 4426, Safety Requirements for Workplaces and Traffic Routes on Flat Roofs with an inclination of up to 20°. KÖSTER Walkway Membrane grey is characterized by its low weight, safe laying and a non-slip surface structure. It is weather and UV resistant and reliably protects KÖSTER TPO and ECB roofing and sealing membranes against mechanical damage in the area of maintenance paths. KÖSTER Sheeting can be thermally combined with the roof waterproofing material homogeneously.

Technical Data

Material	KÖSTER TPO (PE)
Top layer	structured
Bottom layer	smooth
Colour	grey
Length in m	10
Width in m	1
Thickness in mm	approx. 3
Height of the structuring in mm	approx. 1
Basis weight g/m ²	approx. 3000

Substrate

KÖSTER TPO and ECB Roofing and Waterproofing Membranes and Roofing Sheets made of TPO (PE) and ECB. The membranes must be clean and free of adhesion inhibiting substances such as oil, grease, bitumen and similar

Application

KÖSTER Walkway Membrane grey and KÖSTER TPO Roofing and Waterproofing Membranes are applied according to the installation instructions of KÖSTER BAUCHEMIE AG.

The course of the maintenance route is to be marked by means of cord. Then the KÖSTER Walkway Membrane grey is to be laid out along the line. The web length should be max. 3.33 meters. A distance of at least 2 cm must be kept between the sheets. The KÖSTER Walkway Membrane grey are welded with hot air all around.

Packaging

RT 927 010 3 mm x 1 m x 10 m roll

Other



Related products

KÖSTER ECB 2.0
KÖSTER TPO 1.5
KÖSTER TPO 1.5 SK (FR)

KÖSTER TPO 1.8
KÖSTER TPO 2.0
KÖSTER TPO 2.0 F

Prod. code RE 820
Prod. code RT 815
Prod. code RT 815 SK (FR)
Prod. code RT 818
Prod. code RT 820
Prod. code RT 820 F

The information contained in this technical data sheet is based on the results of our research and on our practical experience in the field. All given test data are average values which have been obtained under defined conditions. The proper and thereby effective and successful application of our products is not subject to our control. The installer is responsible for the correct application under consideration of the specific conditions of the construction site and for the final results of the construction process. This may require adjustments to the recommendations given here for standard cases. Specifications made by our employees or representatives which exceed the specifications contained in this technical guideline require written confirmation. The valid standards for testing and installation, technical guidelines, and acknowledged rules of technology have to be adhered to at all times. The warranty can and is therefore only applied to the quality of our products within the scope of our terms and conditions, not however, for their effective and successful application. This guideline has been technically revised; all previous versions are invalid.

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