

KRAITEC® top PV
Foil-laminated structural protection mat

Call for application text No. 9205b. - R - 02
Version: January 2018

Item	Quantity	Object	Unit price [Euro]	Amount [Euro]
		<p>KRAITEC® top PV is a foil-laminated protective layer / layer in the sense of DIN 18531, 18533, 18535 as well as the national (German) flat roof guidelines this is used to protect against mechanical damage on the flat roof.</p> <p>In accordance with EN 12691 (resistant to impact load) the maximum drop height starting at 6 mm thickness is ≥ 2500 mm. In accordance with SIA 280 (mechanical disruptive strength) the max. drop height at 6 mm thickness is 800 mm (8 mm thickness: max. 1000 mm; 10 mm thickness max. 1300 mm).</p> <p>The foil-laminated structural protection mat of rubber granulates, volume weight approx. 810kg/m^3, normally flammable (E_{fl}) in accordance with EN 13501 Part 1, is available in thicknesses from 6 mm to max. 12 mm.</p> <p>Processing in accordance with the installation instructions provided by the manufacturer.</p> <p>Manufacturer: KRAIBURG Relastec GmbH & Co.KG Fuchsbergerstr. 4 29410 Salzwedel, Germany Tel. +49/8683-701 167 Fax +49/8683-701 4167</p>		

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The current valid version can be called up at www.kraiburg-relastec.de/kraitec

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1.	_____	m ² KRAITEC® top PV structural protection mats of rubber granulate Length = _____ mm, width = 1250 mm, thickness d = ____ mm deliver, unload from truck and transport to the place of use.		
1.1.	_____	m ² KRAITEC® top PV rolls must be installed loose, offset with at least 5 cm longitudinal seam and 10 cm transverse seam (head butt) overlap in the bond. (The installation instructions must be complied with.)		
2.	_____	Material: _____ Wages: _____		

DISCLAIMER:

With our information we desire to advise you to the best of our knowledge and belief based on our trials and experiences. However, KRAIBURG Relastec GmbH & Co. KG cannot accept a warranty for the processing result in the specific case, due to the variety of use possibilities, and the storage, processing, and construction site conditions for our KRAITEC® products that are beyond our control. The customer must execute his own tests.

Our technical customer service organization is available to you.

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