

Item	Quantity	Description	Unit Price [Euro]	Price [Euro]
		<p><b>KRAITEC® top</b> is a protective layer used to protect flat roofs against physical damage. It complies with DIN 18195 Part 10 and national (German) flat roof guidelines.</p> <p>When tested according to EN 12691 (Resistance to Impact), <b>KRAITEC® top</b> mats 6 mm or greater in thickness withstand impact from heights <math>\geq 2500</math> mm.</p> <p>When tested according to SIA 280 (Puncture Resistance), <b>KRAITEC® top</b> withstands impact from the following maximum drop heights:  800 mm for 6 mm mat thickness  1000 mm for 8 mm mat thickness  1300 mm for 10 mm mat thickness</p> <p>These structural protection mats fabricated from granulated rubber crumbs have a density of approx. 900 kg/m<sup>2</sup> and an E<sub>fl</sub> fire resistance rating (normal fire resistance) according to EN 13501 Part 1. They are available in thicknesses from 6 mm to 20 mm.</p> <p>Installation to be carried out as specified in manufacturer's installation instructions.</p> <p>Manufacturer:  KRAIBURG Relastec GmbH &amp; Co. KG  Fuchsbergerstr. 4,  D-29410 Salzwedel / Germany  Tel.: +49/8683-701-167  Fax: +49/8683-701-4177</p>		

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1.	_____	m <sup>2</sup> <b>KRAITEC® top</b> structural protection mats, length l = 2000 / 2300 mm, width w = 1000 / 1150 mm, thickness t = ____ mm. To be supplied, unloaded from transport lorry and brought to the point of installation.		
1.1.	_____	alternative: m <sup>2</sup> <b>KRAITEC® top</b> roll-form structural protection mats, length l = _____ mm, width w = 1250 mm, thickness t = ____ mm. To be supplied, unloaded from transport lorry and brought to the point of installation.		
2.	_____	m <sup>2</sup> installation of mats in loose masonry-style configuration, with min. 5 cm width overlap and min. 10 cm length overlap. (Installation to be carried out as specified in manufacturer's installation instructions.)		
3.	_____	alternative: m <sup>2</sup> installation of mats on green roofs in loose masonry-style configuration, with min. 10 cm width overlap and min. 10 cm length overlap. (Installation to be carried out as specified in manufacturer's installation instructions.)		
4.	_____	alternative: m <sup>2</sup> separating layer (required material and thickness to be specified/approved by roofing membrane manufacturer) to be supplied and installed.  Materials: _____  Labour: _____		

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**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 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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