

→ top - Structural Protection Mats

Tender Specification

No. 9205 - R - 08

Issue: Feb. 2011

Item	Quantity	Description	Unit Price [€]	Price [€]
		<p>KRAITEC® top 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), KRAITEC® top mats 6 mm or greater in thickness withstand impact from heights ≥ 2500 mm. When tested according to SIA 280 (Puncture Resistance), KRAITEC® top 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/m² and an E_{fl} 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: Gummiwerk KRAIBURG RELASTEC GmbH Fuchsbergerstr. 4, D-29410 Salzwedel / Germany Tel: +49/8683-701-167, Fax: +49/8683-701-4177</p>		

▬ top - Structural Protection Mats

Tender Specification

No. 9205 - R - 08

Issue: Feb. 2011

Item	Quantity	Description	Unit Price [€]	Price [€]
1.		m ² KRAITEC® top 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 ² KRAITEC® top 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 ² 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 ² 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 ² separating layer (required material and thickness to be specified/approved by roofing membrane manufacturer) to be supplied and installed. Materials: _____ Labour: _____		

→ top - Structural Protection Mats

Tender Specification

No. 9205 - R - 08

Issue: Feb. 2011

DISCLAIMER:

The information and data given above are provided to the best of our knowledge based on our test results and experience to date. However, due to the multitude of possible applications and storage, processing and site conditions which are beyond our control, this information and data shall not be construed as a guarantee of any kind for installed KRAITEC® products or their performance in an intended application. Users are advised to carry out their own tests to evaluate suitability for their specific application.

Our Technical Service department will gladly provide further information or assistance as required.

This data sheet is not subject to an update service. All information and data are provided without engagement on our part.

Please visit www.kraiburg-relastec.de to download the currently valid version.