

KRAITEC® step protective slabs/ walkway slabs

for terraces, balconies, flat roofs and as edge surfacing around swimming pools

Tender Specification no. 9220 - R – 12
Edition: January 2018

Item	Quantity	Description	Unit Price [Euro]	Price [Euro]
		<p>KRAITEC® step is a protective surfacing and walkway slab (e.g. for inspection walkways) used on flat roofs and green roofs as well as balconies and terraces.</p> <p>Additional specialty versions: KRAITEC® step plus with geotextile underlay, KRAITEC® step roof with PVC/FPO cladding, KRAITEC® color (and neon) with EPDM top layer, KRAITEC® color plus with EPDM top layer and geotextile underlay, KRAITEC® color typ B1 with EPDM top layer, fire resistance rating of C_{fi}-s1. KRAITEC® step cross with paving stone look</p> <p>The slabs are fabricated from polyurethane-bonded recycled tyre material. They have an E_{fi} fire resistance rating (normal fire resistance) according to EN 13501-1 and a B_{roof}(t1) fire resistance rating according to DIN EN 13501-5. Their area weight is approx. 20.8 kg/m² (21.1kg/m² with geotextile underlay, 21.5kg/m² with geotextile underlay and EPDM top layer).</p> <p>Installation to be carried out as specified in manufacturer's installation instructions.</p> <p>Manufacturer: KRAIBURG Relastec GmbH & Co. KG Fuchsbergerstr. 4, D-29410 Salzwedel / Germany Tel.: +49/8683-701-167 Fax: +49/8683-701-4167</p>		

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1.	_____	m ² KRAITEC® step (or specialty version) slabs, length l = 500 mm, width w = 500 mm, thickness t = 30 mm. Available colours: red, green, grey, black (as standard colours, colour of EPDM top layer available as shown in recent brochure). To be supplied, unloaded from transport lorry and brought to the point of installation.		
2.	_____	m ² installation of KRAITEC® step (or specialty version) slabs including interconnection with integrated connector pins and including appropriate securing in accordance with Eurocode 1: Actions on structures - Part 1-4: General actions - Wind actions; German version EN 1991-1-4:2005 + A1:2010 + AC:2010		
3.	_____	alternative: m ² separating layer (required material and thickness to be specified/approved by roofing membrane manufacturer) to be supplied and installed. Materials: _____ Labour: _____		

DISCLAIMER:

The information provided is intended only as a summary and general overview on matters of interest. The information is not intended to be comprehensive nor does it constitute expert advice. KRAIBURG Relastec GmbH & Co. KG shall not be liable for incidental and/or consequential damages directly or indirectly sustained, nor any loss caused by not complying with relevant industry/product standards and improper use of any KRAITEC® products. Due to varying construction methods, any other circumstances not stated above should be brought to the attention of KRAIBURG Relastec GmbH & Co. KG for review. For suitability to the prevailing site conditions, it is advised that certified testing should be conducted. It is recommended to seek further advice on your application with our technical staff prior to use.

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