



1 t

monolithic

technical specifications

Product Description

Yarn

Tile Dimensions Pile Yarn Weight Total Weight Pile Height Total Thickness Construction

Tufts per m² / Pile Density Backing Description

Wear Classification Luxury Rating Class Flammability

Thermal Resistance Castor Chair Rating

Hexapod Static Loading Dynamic Loading **Body Voltage Test**

Colour Fastness To Light Colour Fastness To Shampoo Sound Absorption Coefficient

Reduction in Impact Noise Reduction in Impact Noise at 1000Hz

Number Of Tiles Per Box

VOC. Warranty

Multilevel Loop

100% Solution Dyed Nylon 6 (Polyamide-PA)

50cm x 50cm 770g/m² 4200g/m² 5mm

1/12th gauge 55 stitches

259.842/m²

7.5mm

BioBase® recycled backing (recycled BS EN ISO 14021)

Class 33 heavy commercial use (BS EN 1307)

LC3

Euroclass Bfl-s1 Tog Rating: 0.47

Pass - continuous use (BS EN 985) BS ISO 10361: Method B:2000 3 to 4

BS 4939: 1987 (2003) Recovery >80% (24hrs) BS ISO 2094: 1999 (2005) Loss < 20% (1000 impacts)

BS ISO 6356:2000 <2kV

BS EN ISO 105 - B02 Minimum Grade 6 BS 1006:UK-TB: 1990 Minimum Grade 4-5

BS EN 354:2003

BS EN ISO 10140-3:2010 25dB

BS EN ISO 10140-3:2010 42.7dB

20 (5m²) Class A+ 15 years













eco matters®

















NET ZERO

Net Zero

FM 01440 EMS 784147



Environmental Impact



Social Values & Well Being

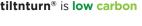
believe that what we do matters. To help us deliver on this commitment, **Journey to** we have developed ecomatters sustainability goals, supported by the independently 3rd party verified ecomatters ecosystem.

We are committed to helping deliver a sustainable future, because we

tiltnturn® is a 770g product which reflects the amazing effects of light and shadow which surround us every day. The design and the colour palette are inspired by how light catches different planes within architectural structures, creating changing shadows and varying lines.



tiltnturn® is low carbon



tiltnturn® uses 100% Solution Dyed Nylon 6 yarn





Burmatex® products are supported by 3rd party independently verified, product specific EPD's

soultion dyed

nylon yarn

BioBase[®]

backing

Burmatex® products contribute towards Leed accreditation







Burmatex® products adhere to SKA standards

Burmatex® reco;very take back service provides a no landfill solution for your used tiles

Burmatex® products are made using 100% certified renewable electricity

eco matters declarations are independently 3rd party verified

WELL Building Standards Burmatex® products contribute to WELL Building Standards

Contact Us T +44 (0) 1924 262 525 email: sales@burmatex.co.uk

Burmatex Ltd Victoria Mills, The Green Ossett, West Yorkshire WF5 OAN, United Kingdom

This shade card is the property of Burmatex® Made from eco laminate and 100% recyclable card





LRV values

Product code	Product colour name	CIE Y
34201	silver pitch	23.73
34202	zinc facet	10.42
34203	grey horizon	7.21
34204	gold patina	7.81
34205	light angle	15.47
34206	sky tint	14.38
34207	blue facade	4.53
34208	coal layer	4.10
34209	clay screen	14.99
34210	metal edge	11.30
34211	green space	8.31
34212	ash profile	5.62

