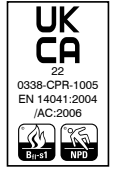
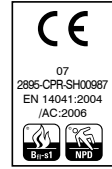
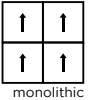


## technical specifications

Product Description	<b>Low Carbon</b> Multilevel Loop
Pile Yarn Description	100% <b>Econyl<sup>®</sup> regenerated recyclable</b> solution dyed nylon
Tile Dimensions	50cm x 50cm
Pile Yarn Weight	910g/m <sup>2</sup>
Total Weight	4300g/m <sup>2</sup>
Pile Height	5.0mm
Total Thickness	7.5mm
Construction	Tufted 1/12th gauge loop
Tufts per m <sup>2</sup> / Pile Density	236,220/m <sup>2</sup>
Backing Description	<b>BioBase<sup>™</sup> recycled</b> backing (recycled EN 14021)
Wear Classification	Class 33 heavy commercial use (BS EN 1307)
Luxury Rating Class	LC2
Flammability	Euroclass Bfl-s1
Thermal Resistance	Tog Rating: 0.54
Castor Chair Rating	BS EN 985 Pass - suitable for continuous use
Hexapod	BS ISO 10361: Method B:2000 3 to 4
Static Loading	BS 4939: 1987 (2003) Recovery >80% (24hrs)
Dynamic Loading	BS ISO 2094: 1999 (2005) Loss <20% (1000 impacts)
Body Voltage Test	BS ISO 6356:2000 <2kV
Colour Fastness To Light	BS EN ISO 105 - B02 Minimum Grade 6
Colour Fastness To Shampoo	BS 1006:UK-TB: 1990 Minimum Grade 4-5
Sound Absorption Coefficient	BS EN 354:2003
Reduction in Impact Noise	BS EN ISO 10140-3:2010 24dB
Reduction in Impact Noise at 1000Hz	BS EN ISO 10140-3:2010 41.6dB at 1000Hz
Number Of Tiles Per Box	20 (5m <sup>2</sup> )
VOC	Class A+
Warranty	15 years



## eco<sub>2</sub>matters<sup>®</sup>

We are committed to helping deliver a sustainable future, because we believe that what we do **matters**. To help us deliver on this commitment, we have developed **eco<sub>2</sub>matters<sup>®</sup>**, our sustainability principles, supported by independent 3rd party verification.



**Journey to Net Zero & Beyond**



**Positive Environmental Impact**



**Social Values & Well Being**

Made from 100% **Econyl<sup>®</sup> regenerated recyclable** solution dyed nylon yarn and our unique **BioBase<sup>®</sup> recycled** backing, **rainfall<sup>®</sup>** is **low carbon**. Inspired by changing tones as rain falls on varied surfaces. The 12 colour palette ranges from subtle greys and neutrals, through to more impactful, saturated colours, which create their own subtle angles within the design for use in any space.



**rainfall<sup>®</sup>** is **low carbon**



**rainfall<sup>®</sup>** is made from 100% **Econyl<sup>®</sup> regenerated recyclable** yarn



**rainfall<sup>®</sup>** uses **BioBase<sup>®</sup> recycled** backing



**Burmatex<sup>®</sup> reco<sub>2</sub>very** take back service provides a no landfill solution for your used tiles



**Burmatex<sup>®</sup>** products are made using 100% certified **renewable** electricity



**eco<sub>2</sub>matters<sup>®</sup>** declarations are independently 3rd party verified

**EPD**  
our products are supported by a 3rd party verified EPD

**LEED**  
our products contribute towards Leed accreditation

**SKA**  
our products adhere to SKA standards

**WELL Building Standards**  
Our products contribute to WELL Building Standards



**need a BIM object?**

all our products have BIM objects available on our website

**need samples?**

scan the QR code, call +44 (0) 1924 262525, visit our website or email us at [samples@burmatex.co.uk](mailto:samples@burmatex.co.uk)



contact us  
T +44 (0) 1924 262 525  
email: [sales@burmatex.co.uk](mailto:sales@burmatex.co.uk)

Burmatex Ltd  
Victoria Mills, The Green  
Ossett, West Yorkshire  
WF5 0AN, United Kingdom

[www.burmatex.co.uk](http://www.burmatex.co.uk)

## LRV values

Product code	Product colour name	CIE Y
22901	light	11.76
22902	shade	5.40
22903	dark	3.34
22904	deep	3.34
22905	stone	15.16
22906	pave	5.58
22907	ground	3.70
22908	brick	3.31
22909	birch	13.21
22910	air	7.45
22911	bloom	5.14
22912	leaf	7.95