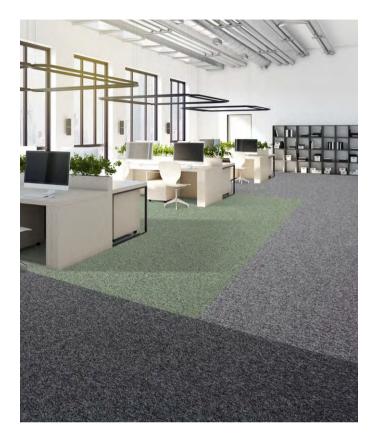




## infinity®

low carbon carpet tiles

### great for offices



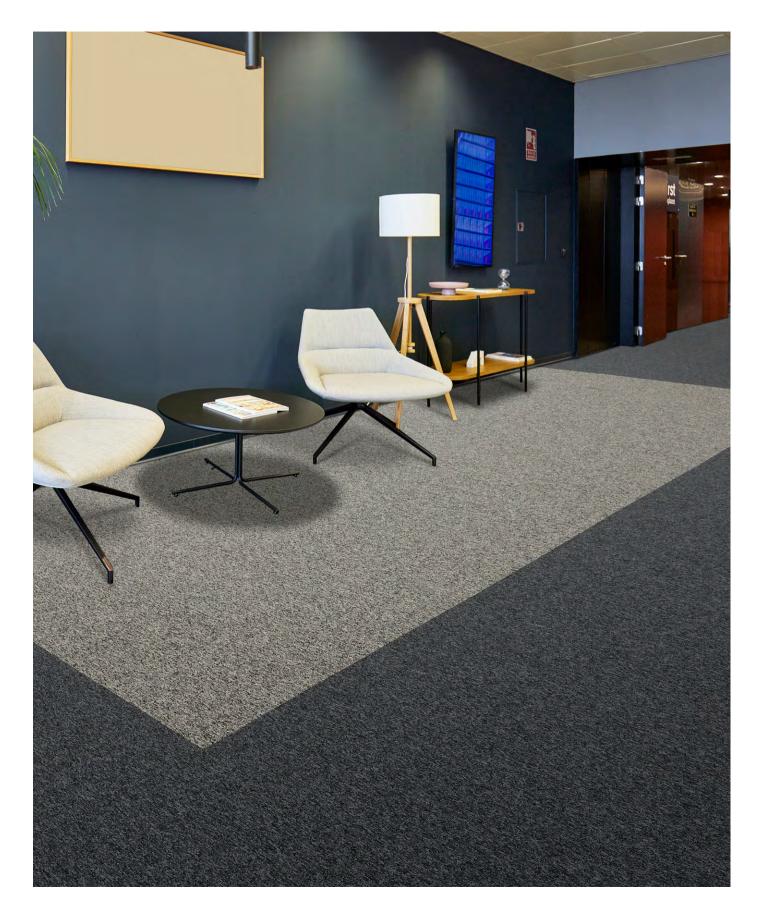
Made from 100% **Econyl® regenerated recyclable** solution dyed nylon yarn and our unique **BioBase™ recycled** backing, **infinity®** is **low carbon**.

The high contrast speckled appearance of **infinity**<sup>®</sup> provides excellent soil hiding properties and makes it the ultimate product for high traffic areas, such as corridors, entrance ways, and offices.

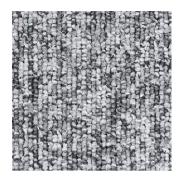
**infinity**<sup>®</sup> is a 550g level loop pile carpet tile collection of 16 shades, inspired by flecked textures and colours found in raw materials and nature. Visual inspiration from rocks, gemstones, coastlines, and minerals help to create the individual aspect of this heavy commercial range.



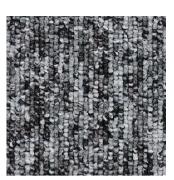
# ideal for education interiors



### infinity<sup>®</sup> colour palette



**34705 ice mineral** LRV: Y 21.64



**34701 slate grey** LRV: Y 14.76



**34702 silver salt** LRV: Y 8.70



**34703 stone shadow** LRV: Y 4.56



**34706 quartz sand** LRV: Y 13.95



**34704 gravel greige** LRV: Y 9.17



**34707 sepia fusion** LRV: Y 10.13



**34711 bronze brown** LRV: Y 4.78



**34712 cold cove** LRV: Y 15.95



**34708 cyan flux** LRV: Y 11.22





**34709 base blue** LRV: Y 8.12



**34715 cherry shade** LRV: Y 4.87

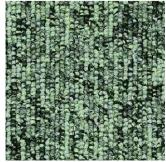


**34710 navy element** LRV: Y 4.71



**34716 purple prism** LRV: Y 3.56

**34713 ultra yellow** LRV: Y 16.75



**34714 jade layer** LRV: Y 14.01

### technical specifications

Product Description Pile Yarn Description 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

Low carbon level loop 100% Econyl® regenerated recyclable solution dyed nylon 50cm x 50cm 550g/m<sup>2</sup> 4000g/m<sup>2</sup> 4.3mm 6.8mm Tufted 1/10th gauge loop 177,165/m<sup>2</sup> BioBase<sup>™</sup> recycled backing (recycled EN 14021) Class 33 heavy commercial use (BS EN 1307) LC1 Euroclass Bfl-s1 Tog Rating: 0.43 BS EN 985 Pass - suitable for continuous use 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 - BO2 Minimum Grade 6 BS 1006:UK-TB: 1990 Minimum Grade 4-5 BS EN 354:2003 BS EN ISO 10140-3:2010 23dB BS EN ISO 10140-3:2010 35.3dB at 1000Hz 20 (5m<sup>2</sup>) Class A+ 15 years





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**<sup>\*</sup><sub>2</sub>**matters**<sup>\*</sup>, our sustainability principles, supported by independent 3rd party verification.

Journey to Net Zero & Beyond

NET

Positive So Environmental & V Impact

CE

Social Values & Well Being

CA

22 0338-CPR-1005 EN 14041:2004 /AC:2006

B<sub>II</sub>-s1 NPD

Made from 100% Econyl<sup>®</sup> regenerated recyclable solution dyed nylon yarn and our unique BioBase<sup>™</sup> recycled backing, infinity<sup>®</sup> is low carbon. The colour palette of 16 colours with excellent soil hiding properties along with its high contrast speckled appearance makes it the ultimate product for high traffic areas.



infinity<sup>®</sup> is low carbon

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

**infinity**® uses <mark>BioBase™</mark> **recycled** backing

> LEED our products contribute towards Leed accreditation







**SKA** our products adhere to SKA standards Burmatex® reco<sup>4</sup>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<sup>\*</sup>matters<sup>\*</sup> declarations are independently 3rd party verified

> WELL Building Standards Our products contribute to WELL Building Standards





#### need a BIM object? all our products

all our products have BIM objects available on our website For more information about **infinity**<sup>®</sup> **low carbon** carpet tiles Visit **www.burmatex.co.uk/infinity** 

Need **advice**? Help with the **design**? Call your Business Area Manager

#### Need an infinity<sup>®</sup> shadecard or samples?



Scan the QR code Call +44 (0) 1924 262525 Email samples@burmatex.co.uk



#### **KEEP IN TOUCH**

 $\bigcirc$  in  $\mathcal{P}$ 

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