



# academy®

### low carbon carpet tiles

February 2024

# extremely durable fine ribbed carpet



Made from solution dyed fibres including 5% recycled polyester and our unique **BioBase**<sup>®</sup> recycled backing, **academy**<sup>®</sup> is low carbon.

**academy**<sup>®</sup> is an extremely durable fine ribbed carpet, available in tile or sheet making it easy to maintain, and features anti-fray/anti-ravel technology.

The palette of 24 colours is an ideal choice for use in schools, colleges and universities, perfect for heavy footfall environments.



# for use in schools and colleges



# academy<sup>®</sup> colour palette



LRV: Y 10.38



**storm grey** LRV: Y 8.99



horizon blue LRV: Y 7.61



honey beige LRV: Y 11.83



saffron yellow LRV: Y 21.24



lilac iris LRV: Y 6.16



grey cloud LRV: Y 5.25



denim blue LRV: Y 7.14



atlantis blue LRV: Y 3.99



sandy beige LRV: Y 7.48



tangerine orange LRV: Y 14.14



**dark violet** LRV: Y 2.78



LRV: Y 3.45



**ink blue** LRV: Y 2.71



sapphire blue LRV: Y 3.44



earth brown LRV: Y 4.51



lime green LRV: Y 9.42



purple orchid LRV: Y 3.72



ebony slate LRV: Y 2.03



midnight sky LRV: Y 2.27



turquoise blue LRV: Y 4.92



sage green LRV: Y 8.16



emerald green LRV: Y 4.87



cherry red LRV: Y 2.93

## technical specifications

Fibre Composition

Dimensions Pile Weight Total Weight Total Thickness Backing

Wear Classification Castor Chair Rating Flammability Static Loading

Reduction in Impact Noise Warranty Number of Tiles per Box





80% Polypropylene 15% Nylon 5% Recycled Polyester 50cm x 50cm 950g/m<sup>2</sup> 4200g/m<sup>2</sup> 7.8mm

BioBase® recycled backing (recycled BS EN ISO 14021) Heavy Contract Pass - continuous use (BS EN 985) Euroclass BfI-s1 BS 4939: 1987 (2003) Recovery >80% (24hrs) BS EN ISO 10140-3:2010 18dB 15 years 20 (5m<sup>2</sup>)

#### sheet

80% Polypropylene 15% Nylon 5% Recycled Polyester 30m x 2m

950g/m<sup>2</sup> 6mm

Heavy Contract Pass - continuous use (BS EN 985) Euroclass Bfl-s1 BS 4939: 1987 (2003) Recovery >80% (24hrs) BS EN ISO 10140-3:2010 18dB 15 years



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





Made from solution dyed fibres including 5% recycled polyester and our unique **BioBase**<sup>®</sup> recycled backing, **academy**<sup>®</sup> is **low carbon**. The extremely durable broad ribbed carpet, available in tile or sheet making it easy to maintain, and features **anti-fray** and **anti-ravel** technology. The palette of 24 colours is an ideal choice for use in schools, colleges and universities, perfect for heavy footfall environments.



academy<sup>®</sup> is low carbon

academy® features anti-fray/anti-ravel technology

academy<sup>®</sup> tiles use **BioBase<sup>®</sup>** recycled backing

EPD Burmatex<sup>®</sup> products are supported by 3rd party independently verified, product specific EPD's LEED Burmatex<sup>®</sup> products contribute towards Leed accreditation







SKA Burmatex<sup>®</sup> products adhere to SKA standards Burmatex® reco<sup>5</sup>very take back service provides a no landfill solution for your used tiles

Burmαtex<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 Burmatex® products contribute to WELL Building Standards





need a BIM object?

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

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

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



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