Imperial College

London

ARCHITECTURAL STANDARDS PRODUCT DATA SHEET

M50 FLOOR FINISHES

FLOOR FINISHES

M50/150/SHEET 015/11

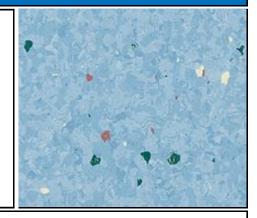
PREFERED SUPPLIER INFORMATION

NBS REFERENCE M50. MANUFACTURER: POLYFLOR LTD

PO Box 3, Radcliffe New Road, Whitefield

Manchester, M45 7NR, UK
Tel: +44 (0)161 767 1111
Fax: +44 (0)161 767 1128
E-mail: info@polyflor.com
Website: http://www.polyflor.com

Supplier Contact: R Hammond (Contract Sales Represntative) rhammond@polyflor.com



PRODUCT DESCRIPTION

ICL APPROVED SPECIFICATION

Range: Mystique PUR

Description: Mystique PUR enables the transformation of any commercial environment with a bold array of colour.

Available in 12 bright colours, Mystique PUR features a stylish non-directional decoration, with a duotone chip decoration and three non-

tonal highlight chips.

Mystique PUR features the exclusive Polysafe PUR reinforcement for optimum appearance retention & superior cleaning benefits.

Application: Ideally suited for heavy traffic areas such as commercial interiors, healthcare and education facilities and retail outlets.

Other: Mystique PUR fully conforms with the requirements of EN 649/EN ISO 10581.

Environmental: Mystique PUR achieves BRE Global Environmental Generic A+ rating in major use areas such as education and healthcare.

Recyclable: Mystique PUR is 100% recyclable through the Recofloor scheme.

Guarantee: 10 years.

Production: Manufactured in the UK.

TYPICAL NBS SPECIFICATION

M50: 150 SHEETING

Standard: Approved Flooring to Imperial College London Architectural Standards

Range: Mystique PUR

Manufacturer: POLYFLOR LTD, PO Box 3, Radcliffe New Road, Whitefield, Manchester, M45 7NR, UK

 Width:
 2000mm

 Thickness:
 2.0mm (EN 428)

Format: Roll or tiles (300 x 300mm or 608 x 608mm)

Weight: 3250g/m² (EN 430)

Colour/Pattern: Bianco (3480) Beola (3560) Ambra (3440) Giallo (3580) Celeste (3520) Alpi (3620) Ametista (3500) Titanio (3600) Azul (3570) Corallo

(3460) Grigio (3410) Azurite (3510)

Acoustic Underlay: Polyflor Acoustifoam - a closed cell vinyl foam backing sheet designed to provide impact sound reduction requirements.

Adhesive: (and primer if required by manufacturer): Consult with Polyflor Ltd for recommendations and details. Seam welding: Hot-welding with

matching Polyflor Welding Rod

Skirting & Wall Finishes: Coved skirtings, cove former and capping strip - contact Polyflor Ltd for details