



classic
architectural group

For Every Step



Product Data Sheet

Urban Modular

Plush Entrance Matting in Carpet Tile Format

Polyamide cut pile carpet tile entrance matting

Integra Urban architectural entrance matting has been proven in many highly demanding environments, as both primary and as a secondary level of matting. The attractive, cut pile provides a luxurious look and feel, while the dual weave non-static polyamide fibre composition efficiently arrests the spread of moisture, dirt and grit to maintain the life and safety of your floors

Specification Guide

Install Integra Urban Modular plush entrance matting in carpet tile format in colour (insert colour), comprising of 100% polyamide non-static tufted pile with fibre-reinforced BT backing. If required, install Integra INFR08 aluminium mat frame to suit recess, or bevelled rubber edging for loose lay applications, in accordance with manufacturer's recommendations. Available from Classic Architectural Group, 1300 244 377, info@classic-arch.com

Application

Recess into mat wells, wall-to-wall in airlocks and lobbies.

Suitable for: Commercial office buildings, shopping centres, hotels, motels, airports, schools and universities, hospitals and aged care homes, all public domains - libraries, etc.



Suitable for high traffic applications



Easy to clean



Good dirt removal & hiding ability



Suitable for wheelchairs and other wheeled traffic



Low profile tufted design



Releases trapped particles when vacuumed



Easy to transport and install



Modular system



Heel-proof design



Lifetime warranty.
Customer satisfaction
guarantee.



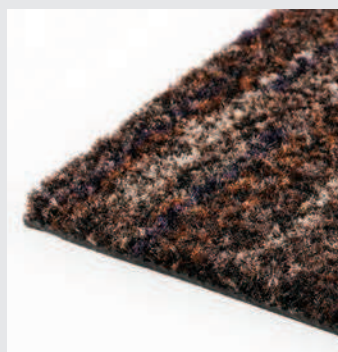
Installation Services
available



Slate



Shale



Clay



Lava

Colour Guide

This guide shows the available matting insert colours mentioned in the specifications for each product. Please note that these swatches are to remain as a guide only and actual colours may vary.

Benefits

- Achieve unlimited size combinations of colour and design including patterns and borders
- Simple interlocking tile system allows easy on-site mat construction, and shaping without the need for specialised equipment
- Easy removal of trapped dirt and particles when cleaning
- Enhances interior appearance and acoustics
- Reduces floor maintenance and cleaning costs
- Heel-proof to D.D.A. standards for peace of mind regarding OH&S
- Easy replacement of worn tiles

Environmental Assessment

VOC Emission ISO 16000-6, EN 10580
TVOC after 4 weeks ≤ 100 ug/m3

Green Certification

PRODIS-GUT Certificate E18BB887
This fulfills the GUT requirements (compliance with thresholds and ban of use regarding VOC emissions, harmful substances and odor)

L.I.F.E. Program

Product takeback program.
This product's manufacture is environmentally compatible, and includes the use of recycled materials and production waste, and the use of recycled raw materials.



Technical Specifications

Nominal Size

Modular tile 500mm x 500mm

Construction ISO 2424

Tufted cutpile

Pile Yarn composition ISO 2424

100% PA6

Pile weight

750 g/m2 nom

Pile Height ISO 1765

3.9mm average

Total thickness ISO 1765

7.6mm average

Total mass ISO 8543

3830 g /m2 nom

Backing

Non woven polymer matrix, with fibre-reinforced BT backing

Carton Quantity

5.0m2 (20 tiles per carton)

Colors

Slate, Shale, Clay, Lava

Frames

Suits the INFR08 framing system

Installation options

Linear, Quarter turn



Performance Specification

Classification EN 1307

Commercial, Very Heavy

Flammability

Radiant Panel test EN ISO 9293-1 (2010)

- CRF = 8.6 kW/m2

- Smoke = 148 %.minutes

Dimensional Stability EN 669, EN 1307

Yes, less than 0.2%

Caster Chair Stability EN 985

Yes, pass

Stair Suitability EN 1307

No

Colorfastness

- to light ISO 105-B02 ≥5

- to rubbing ISO 105-X12 ≥4
(wet & dry)

- to water ISO 105-E01 ≥4

- to soiling EN 1269 ≥3,5

Edge Integrity EN 1307

Fray resistant

Electrostatic Charging EN 1269

<2kV

Vertical & Horizontal Resistance EN 10965

<1.0 x 10 (power 8) OHMS



Lifetime warranty.
Customer satisfaction guarantee.



Installation Services available