



# **Tulip**

**CONTRACT CARPET TILES**

**By Flooring Industries**

# Product description

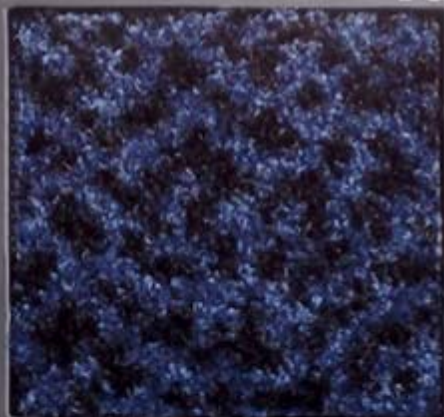
## Tulip

- ◆ Tulip Entrance carpet tile is a robust commercial entrance carpet tile. Tulip is manufactured in an attractive soil hiding design with 6 practical colours. Tulip Entrance can be installed broadloom or quarter turn. The product is tufted from blends of coarse polyamide selected for their durability and absorbent qualities. Tulip also incorporates a robust PIP brush which has a scraping action thus increasing the up take of damaging grit and grime entering from the streets and being deposited onto the carpeted areas of the building.
- ◆ Tulip is a standard stock product and readily available for delivery being supplied to a net work of dealers through out the United Kingdom, via our website @ [www.flooringindustries.co.uk](http://www.flooringindustries.co.uk)

### Usages

- ◆ Offices
- ◆ Schools
- ◆ Universities
- ◆ Public Buildings
- ◆ Hotels
- ◆ Banks
- ◆ Showrooms
- ◆ Retail Developments
- ◆ Shopping Malls

# Tulip



**Blue Parrot**



**Texas Flame**



**Greenland**



**Black Hero**



**Golden Artist**



**Tinka**

# Tulip



# Technical Specification

## Tulip Entrance Carpet Tile

- ◆ 1st April 200
- ◆ Warranty
- ◆ 10 years subject to Flooring Industries Conditions
- ◆ Construction
- ◆ 1/8th Gauge Tufted Cut Loop
- ◆ Fibre Type
- ◆ Polyamide with PIP brush
- ◆ Total weight
- ◆ 4.8kgs sq. mt. (Nom)
- ◆ Pile weight
- ◆ 800 g/m<sup>2</sup> (Nom)
- ◆ Backing
- ◆ Bitumen with glass fibre
- ◆ Dimensions
- ◆ Pile height 5.4mm(nom) , Total height 9.0mm(nom) , Tile size 50cm x 50 cm(nom)
- ◆ Dimensional Stability
- ◆ ISO 2551
- ◆ Flammability
- ◆ EN 14041: 2004, EN ISO 9239-1 Cfls1
- ◆ Static
- ◆ Permanently antistatic Stroll Test PrEN 1815 <2K
- ◆ Usage
- ◆ Extreme Heavy Contract
- ◆ Castor Test
- ◆ EN1307 Class A Suitable for continuous use
- ◆ Thermal retention
- ◆ Suitable for Underfloor heating
- ◆ Environmental
- ◆ Compatible production. Gut 23213 Minimal odours and emissions, Recycled waste
- ◆ Installation
- ◆ Install to BS5325, CFA: best practice guide. Broadloom or Tessellated
- ◆ We reserve the right to improve and change the specification of the product without notification

# Tulip Standard Installation Specification

## Flooring Industries Installation Specification

### Product:

Tulip Entrance 50x50cm x 9.0mm thick bitumen backed entrance carpet tiles manufactured 100% Polyamide with PIP brush. Available in 6 standard colour ways

### Preparation:

Installation should be carried out in accordance with the recommendations detailed in British Standard Code of Practice for Installation of Textile Floorcoverings BS 5325: 1983 (or any revision of this standard). It is also recommended that the installation should be in accordance with The Contract Flooring Association Manual for Installation of Textile Floorcoverings (October 1989). If surface tackifiers or other adhesives are to be used, the adhesive manufacturer's guidelines with reference to the Control of Substances Hazardous to Health (COSHH) Regulations and Section 6 of the Health and Safety at Work Act 1974 (as amended by the Consumer Protection Act 1987) should be consulted. Before commencing to lay tiles check that they are from the same batch number, which is stamped on the back of each tile. It is important that batches are not mixed as shades may vary from batch to batch.

### Surface Preparation

- ◆ The floor should be clean, level, dry and free from any contaminants such as oil, grease and polish. A new concrete slab should have moisture content, when measured with a hygrometer, less than 75% relative humidity.
- ◆ Dusty floors and surfaces that are very absorbent should be swept clean and the surface sealed with an approved sealer. The sealer should be allowed to dry before the application of any tackifier or adhesive system.
- ◆ Concrete screeds should be sound and any damaged areas or holes should be made good using an approved screeding material.
- ◆ Vinyl tiles should be firmly adhered to the floor and all surface treatments should be removed prior to the application of the tackifier.
- ◆ Floorboards should be level and firmly fixed. Uneven surfaces should be levelled by the application of hardboard or plywood, and the latter may require sealing to prevent the absorption of applied tackifier

## Application of surface tackifier

- ◆ In all Installations it is recommended that an all-over surface tackifier method should be used. We recommend an anti-slip surface tackifier such as F.Ball Styccobond F41 applied using a roller and tray. This method ensures that the correct amount of adhesive is applied and avoids over-application, which may cause problems with raised floor panels and timber floors. Never pour surface tackifier directly from the drum onto a raised flooring system. The tackifier must be allowed to dry to clear tacky film in accordance with the manufacturer's instructions. Under no circumstances must the tiles be laid in wet tackifier.

## Recommended Materials

- ◆ Flooring Industries Ltd recommends the following materials: -
- ◆ Tackifer F41
- ◆ Sealer F70
- ◆ Screeding Stopgap Powder/Liquid system as appropriate
- ◆ Surface cleaner Styccoclean
- ◆ Fabricated underlay:
- ◆ See Flooring Industries Installation guide Surface Preparation timber Floors only if required
- ◆ Carpet Tiles
- ◆ Tufted carpet tiles Bitumen backing with glass fibre non-woven fleece
- ◆ Carpet Manufacture and reference:
- ◆ Flooring Industries Ltd P.O Box 290 Watford Hertfordshire Wd24 7LA Telephone no. 01923 211151 Fax no. 01923 818564

## Reference:

- ◆ Tulip Entrance
- ◆ Type:
- ◆ Type N carpet tiles
- ◆ Classification:
- ◆ Heavy Commercial Usage
- ◆ Width:
- ◆ 50x 50 cm
- ◆ Height:
- ◆ 9.0 mm
- ◆ Colour Pattern:
- ◆ For complete technical literature or samples phone
- ◆ 01923 211151 or Email: [sales@flooringindustries.co.uk](mailto:sales@flooringindustries.co.uk)