Acoustic Carpet (Tampa&TampaStripes)

Technical Data Sheet

Raw Material
Polypropylene

Electrostatic Properties
Static Loading: Anti-static

Tampa Carpet Colours

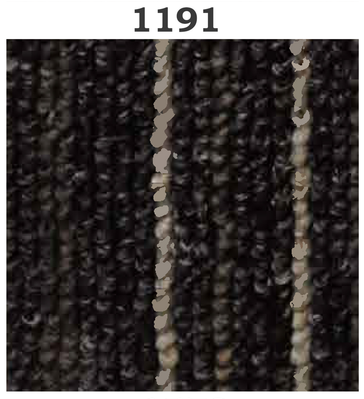
1170

1171

1191

1194

1471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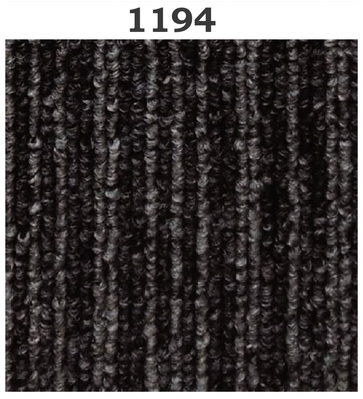
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1420

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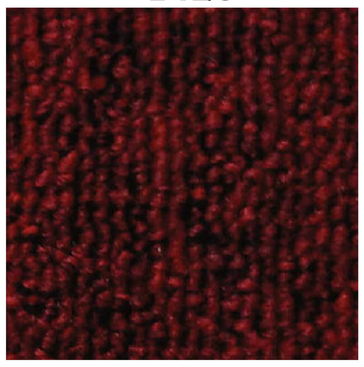
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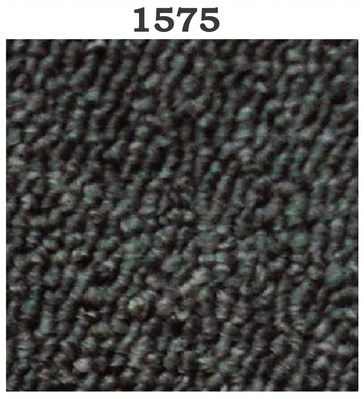
1182

1174

1575

1594

1185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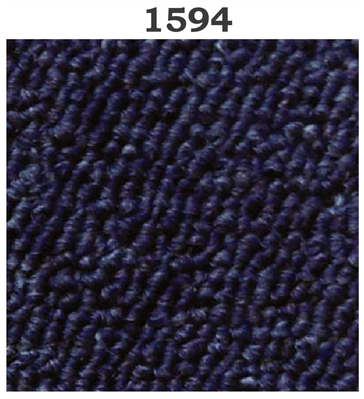
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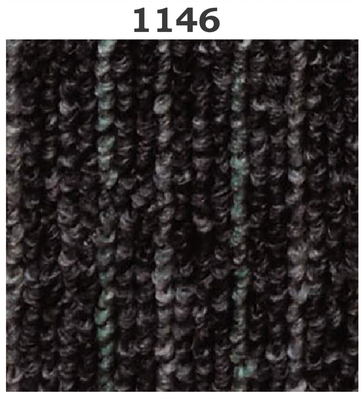
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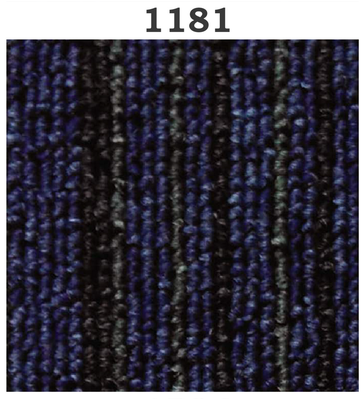
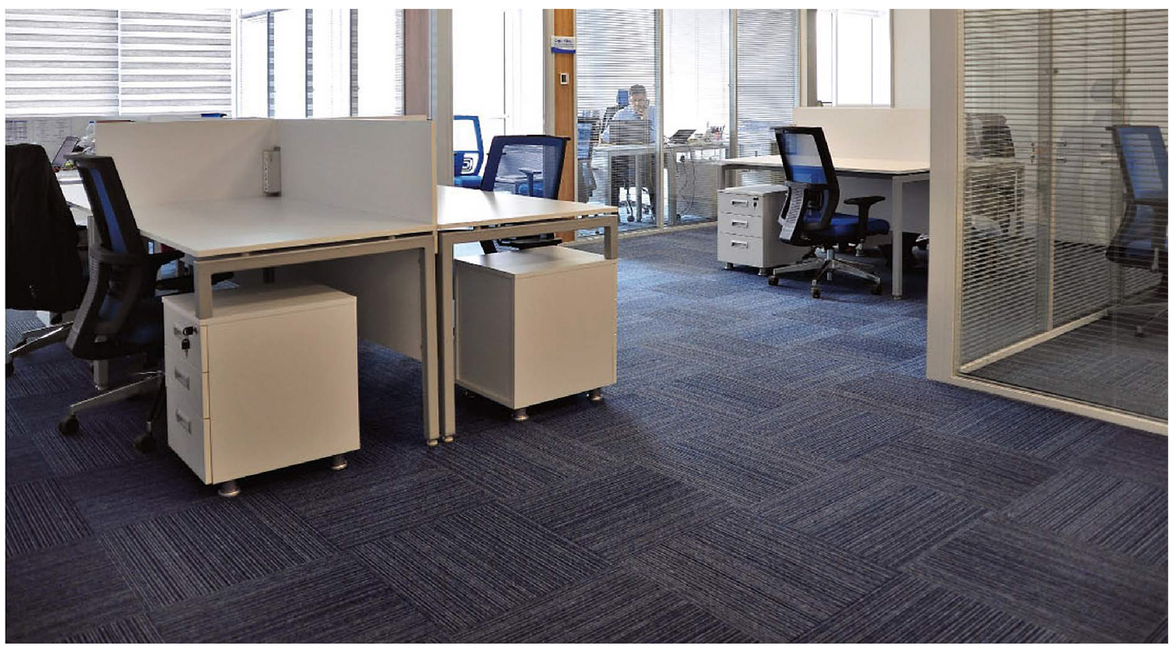

1586

Our product, which prevents the entry of sound waves with variable frequencies in the existing space due to collision with the ground surface and allows the sound to be heard clearly, is a complementary tool in increasing the acoustic performance of spaces.
It enhances the quality of the place while taking it out of the ordinary with its rich color options.

The Image of the Use of Acoustic Carpet (Tampa)



DIMENTIONS

Width	Lenght	Thickness
500 mm	500 mm	6 mm

Recommended Maintenance
Best results are obtained when cleaned with a dry shampoo method.

Pile Direction
Directional arrows are printed on the back of each tile.
Best results are obtained when laid checkerboard.

Laying Instructions

-Tiles require no underlay, nailing, gluing or sewing and may be laid loose on a flat, dry, non-slippery floor.
-When tiles are laid on parquet, vinyl or in open areas larger than 30 m² it is advisable to use double sided adhesive tape on every 8th row or a tackifier.

Flame Properties
Hot metal nut test BS 4790: Low Radius

COLOUR FASTNESS PROPERTIES

Light	ISO 105 B02	**: 4,4**
Rubbing, Dry	ISO 105 X12	**: 5,0**
Rubbing, Wet	ISO 105 X12	**: 5,0**
Shampoo	BS 1006	**: 4,8**
Water	ISO 105 E01	**: 4,8**

PERFORMANCE

Use Classification		**: Light Contract Class 22**
Abrasion	ISO 12951	**: Pass**
Vettermann Test	ISO 10361	**: Pass**
Dimensional Stability	EN 986	**: Pass**
Thermal Isolation	ISO 8302	**: 0.10 m² K/W**

Product Definition		**: Tufted Loop Pile**
Gauge		**: 1/10”**
No. of Tufts	ISO 1763	**: ± 172000/m² (± 163043/yd²)**
Total Weight	ISO 8543	**: 3799 gr/m² ± 7,5% (± 109 oz/yd²)**
Tile Backing		**: Polyflex with a Non-Woven Fabric**