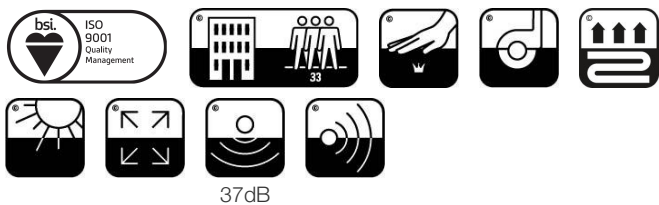


Style Number	C035W	
Collection	Assembly	
Product Type	Carpet Tile	
Construction	Standard	Data + Performance
Type of Manufacture	ISO 2424	tufted 1/12" 47.2 per 10cm
Aspect	ISO 2424	Multi-Level Pattern Loop
Dye Method	EN 994	100% Solution Dyed
Dimensions	EN 994	25 cm x 100 cm 20 tiles (5 m²) per box
Primary Backing	ISO 2424	Pet Non-Woven
Secondary Backing	ISO 2424	Comfortworx® Tile Matrix Pad Layer Contains 90% Recycled Content
Pile Fibre Composition	ISO 2424	Eco Solution Q® Polyamide 6
Total Thickness	ISO 1765	10.8 mm
Effective Pile Thickness	ISO 1766	2.8 mm
Total Mass	ISO 8543	3888 g/m²
Nominal Total Pile Mass	ISO 2424	644 g/m²
Effective Pile Mass	ISO 8543	277 g/m²
Pile Density	ISO 8543	0.095 g/cm³
Performance		
Number of Tufts	ISO 1763	163,000/m² 34.5 per 10cm
Electrostatic Propensity	ISO 6356	≤ 2.0 kv (Stroll Test)
Use Classification	EN 1307	33 Commercial Heavy
Luxury Class	EN 1307	LC1
Dimensional Stability	EN 986	≤ 0.2%
Impact Sound Insulation	ISO 10140	37db*
Sound Absorption Classification	ISO 354/11654	0.30 Aw Class D
Thermal Resistance m² K/W	ISO 8302	0.160 M² K/W Tog 1.60
Dry Slip Resistance	ISO 13893	Pass / No Pulled Loops
Colour Fastness To Light	ISO 105-B02	>6
Flammability	EN 13501-1	Bfl-S1 (Adhered Testing)
Castor Chair	EN 985	≥2.4 Continuous USE
15 Year Commercial Limited Warranty subject to installation in full accordance with the manufacturer's instructions and a regular effective cleaning and maintenance programme. Second location warranties are available with the use of non-adhesive IOBAC Magtabs and Tabit accessories.		

Recommended Installation Method



Coordinating Products

Carpet Tile: **Establish Comfortworx® Tile, Convene Comfortworx® Tile, Convene Taskworx® Tile, Support Taskworx® Tile, Establish Taskworx® Tile**

Product Transparency

Shaw Contract is dedicated to providing clients with a building chemistry that's safe and dependable. Working together, we will help you meet your goals as they pertain to material health. ComfortWorx® products are Cradle to Cradle Certified® Bronze and assessed for impacts on human health and the environment. This product can be recycled. When it's time to replace, we can collect through our re-[TURN] scheme in EMEA.

Material Health & Environmental Certifications

Environmental Product Declaration (EPD)

Environmental Guarantee*

ISO 9001

Country of Origin**

BREEAM Contribution Credit

3rd Party Certified in Accordance with ISO14044, ISO14025 & EN15804

Take Back Policy Offered For All Comfortworx Products

Certified

United Kingdom

**Certificate of Approval
Schools/Offices/Health/Industrial Shed
Retail**

WELL V2 Contribution Credit

X11 Long Term Emissions Control

Part 2: Flooring Optimization

M1> Emissions Class For Building Material

Leed v4 Contribution Credits

MR Credit: Building Product Disclosure and Optimization

Environmental Product Declarations - Option 1: Environmental Product Declaration (EPD)

MR Credit: Building Product Disclosure and Optimization

Material Ingredients - Option 1: Material Ingredient Reporting

EQ Credit: Low Emitting Materials

Option 1: Product Category Calculations

3rd Party Certified in Accordance with ISO14044, ISO14025 & EN15804

HPD (Version 2.1)

Certified

Air Quality

Indoor Air Comfort Gold

M1

Certified

Certified

Memberships

WGBC Framework

UKGBC

Emirates Green Building Council

Chemsec

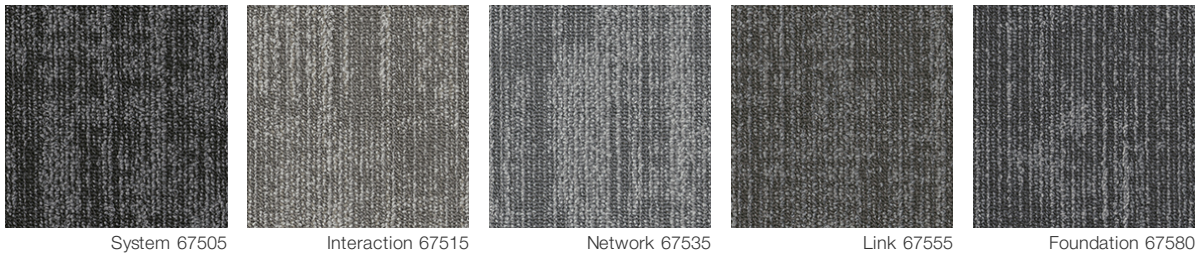
WGBC Framework

UKGBC

Emirates Green Building Council

Chemsec

Available Colorways



Additional Information

**Manufactured in ISO 9001 certified facility. Meets or exceeds all local and national regulations in country of manufacture.

[Installation Guidelines](#)

[15 Year Commercial Limited warranty](#)

Specifications are subject to nominal manufacturing variance. Material supply and/or manufacturing processes may necessitate changes without notice.

This product is an exclusive design and may not be duplicated in any manner. Use of this design in the creation of another product design is also strictly prohibited.

Visit shawcontract.com/testing for more information.

