

COUNTRY ROAD

COLLECTION

SPECIFICATION
SHEET

VOXFLO^R
passion and purpose



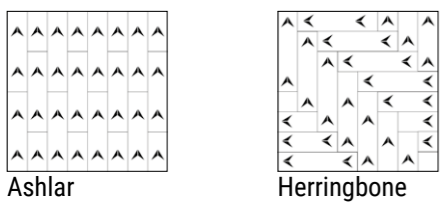
MAIN ROAD - COUNTRY ROAD COLLECTION

Technical Specifications

Construction: Multi-level Loop
Fiber: ECONYL® Regenerated Nylon by Aquafil
Gauge: 1/10"
Stitches: 10 per inch
Area per carton: 4m²
Traffic Classification: Commercial - Heavy Duty
Average Pile Height: 4.5 ± 0.5 mm

Standard Backing: EcoAce-Bac® Max
Tile Size: 25 x 100 cm
Pile Weight: 24 OZ/yd²
Total Thickness: 11.5 ± 0.5 mm
Piece per carton: 16 pieces
Anti-microbial: Ultra Fresh (Available)

Installation Methods



**These given methods of installation are considered as classic solutions. However, certain cases and needs may be different, and designs will differ accordingly.

Certifications

 DOWNLOAD	 DOWNLOAD	 *Carbon Footprint Carbon Neutrality	 DOWNLOAD	 DOWNLOAD
 DOWNLOAD	 DOWNLOAD	 DOWNLOAD	 DOWNLOAD	 DOWNLOAD

Performance Specifications

	Test Code	Standard	Test Result
Flammability Tests			
Radiant Panel	ASTM E 648	≥.45 watt/cm ²	Class I
Methenamine Pill	ASTM D2859	7 out of 8	8
Smoke Density	ASTM E 662	≤ 450 DMC	≤ 450
Stability			
Delamination	ASTM D3936	≥ 3.0 lbc/in	No Separation
Dimensional Stability	AACHEN	≤ 0.2%	≤ 0.2%
Tuft Bind	ASTM D1335	≥ 8.0 lbs	≥ 8.0 lbs
Anti-Static			
Static Propensity	AATCC 134	≤ 3.5 kV	≤ 3.5 kV
Colour Fastness			
Light	AATCC 16 E	≥ 4	4-5
Rubbing/Crocking	AATCC 165	≥ 4	4-5
Wear Tests			
Castor Chair	BS EN 985	r ≥ 2.4	r = 2.8
Hexapod Drum	ASTM D5252	≥ 2.5	2.5
Acoustic Tests			
EcoAce-Bac@	EN ISO 354		αw = 0.30 (H)
EcoAce-Bac@	EN ISO 10140-1		ΔLw = 28 dB
EcoAce-Bac@ Pro	EN ISO 354		αw = 0.30 (H)
EcoAce-Bac@ Pro	EN ISO 10140-1		ΔLw = 29 dB

Warranty

Lifetime Commercial Limited Warranty [DOWNLOAD](#)

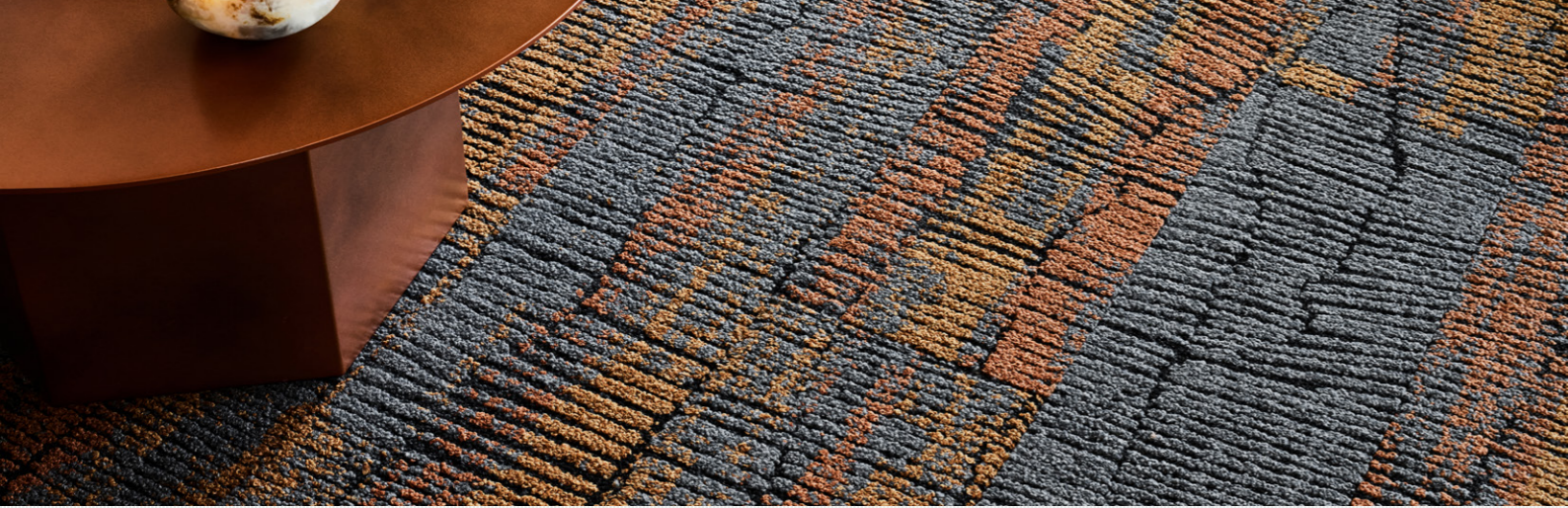
Additional Information

- VOXFLOOR uses Ultra-Fresh Antimicrobial system, which is by controlling odour and staining causing bacteria, mold and mildew growth, Ultra-Fresh antimicrobial additives help to keep products fresher, cleaner and more durable.

Additional Files

Installation Guidelines [DOWNLOAD](#) Maintenance Guidelines [DOWNLOAD](#)





OFF ROAD - COUNTRY ROAD COLLECTION

Technical Specifications

Construction: Multi-level Loop

Fiber: ECONYL® Regenerated Nylon by Aquafil

Gauge: 1/10"

Stitches: 10 per inch

Area per carton: 4m²

Traffic Classification: Commercial - Heavy Duty

Average Pile Height: 4.5 ± 0.5 mm

Standard Backing: EcoAce-Bac® Max

Tile Size: 25 x 100 cm

Pile Weight: 26 OZ/yd²

Total Thickness: 11.5 ± 0.5 mm

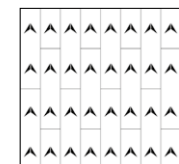
Piece per carton: 16 pieces

Anti-microbial: Ultra Fresh (Available)

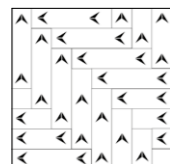
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Flammability Tests			
Radiant Panel	ASTM E 648	≥.45 watt/cm ²	Class I
Methenamine Pill	ASTM D2859	7 out of 8	8
Smoke Density	ASTM E 662	≤ 450 DMC	≤ 450
Stability			
Delamination	ASTM D3936	≥ 3.0 lbc/in	No Separation
Dimensional Stability	AACHEN	≤ 0.2%	≤ 0.2%
Tuft Bind	ASTM D1335	≥ 8.0 lbs	≥ 8.0 lbs
Anti-Static			
Static Propensity	AATCC 134	≤ 3.5 kV	≤ 3.5 kV
Colour Fastness			
Light	AATCC 16 E	≥ 4	4-5
Rubbing/Crocking	AATCC 165	≥ 4	4-5
Wear Tests			
Castor Chair	BS EN 985	r ≥ 2.4	r = 2.8
Hexapod Drum	ASTM D5252	≥ 2.5	2.5
Acoustic Tests			
EcoAce-Bac@	EN ISO 354		αw = 0.30 (H)
EcoAce-Bac@	EN ISO 10140-1		ΔLw = 28 dB
EcoAce-Bac@ Pro	EN ISO 354		αw = 0.30 (H)
EcoAce-Bac@ Pro	EN ISO 10140-1		ΔLw = 29 dB

Installation Methods



Ashlar



Herringbone

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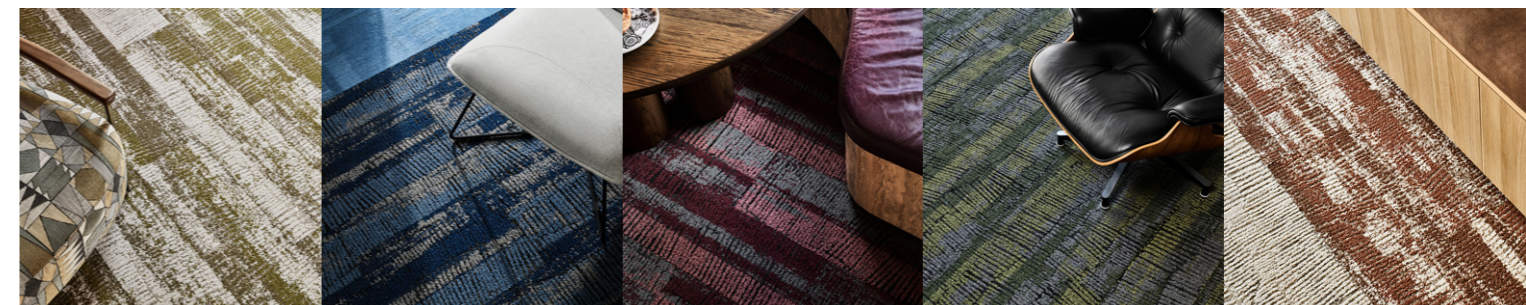
Additional Files

Installation Guidelines

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Maintenance Guidelines

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Certifications



ISO 9001:2015
ISO 14001:2015

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ISO 14064
ISO 14067
ISO 14068-1
*Carbon Footprint
Carbon Neutrality

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EcoAce-Bac@ Pro	EN ISO 10140-1		ΔLw = 29 dB

OPEN TERRAIN - COUNTRY ROAD COLLECTION

Technical Specifications

Construction: Multi-level Loop

Fiber: VOXFLO[®] Certified Nylon

Gauge: 1/10"

Stitches: 10 per inch

Area per carton: 4m²

Traffic Classification: Commercial - Heavy Duty

Average Pile Height: 4.5 ± 0.5 mm

Standard Backing: EcoAce-Bac[®] Max

Tile Size: 25 x 100 cm

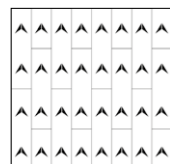
Pile Weight: 26 OZ/yd²

Total Thickness: 11.5 ± 0.5 mm

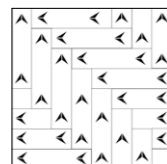
Piece per carton: 16 pieces

Anti-microbial: Ultra Fresh (Available)

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Maintenance Guidelines

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