

BRIDGES

Connecting Spaces Between Design and Durability

Welspun[®]
FLOORING

SYMMETRY



TRANSITIONAL

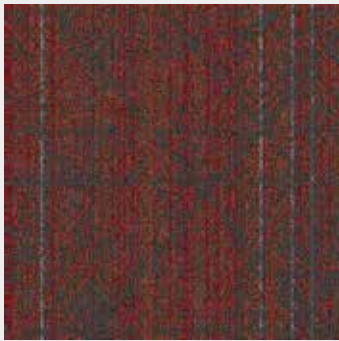


ILLUSIONAL

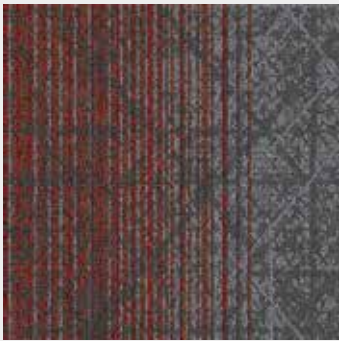
CRISS-CROSS

BRIDGES

The collection Bridges, refers to elements or concepts that connect or link different aspects of a design, enhancing its functionality, aesthetics, or overall cohesiveness. Bridges is the visual or stylistic gap between different parts of a design, creating a harmonious whole. For instance, a colour gradient acts as a transitional element between two contrasting colours in a design.



BARN
CT001749



GRANITE-BARN
CT001744



GRANITE
CT001739



OXIDE
CT001748



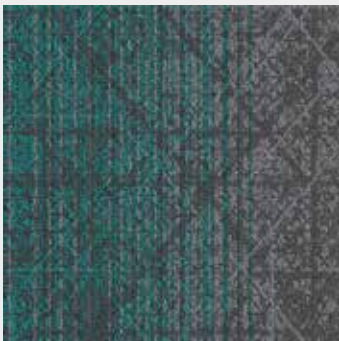
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GRANITE
CT001739



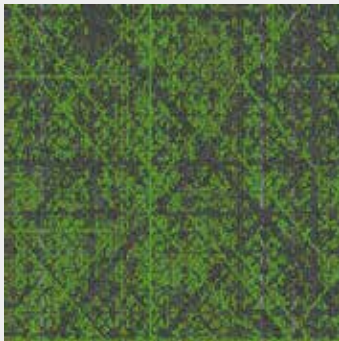
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CT001747



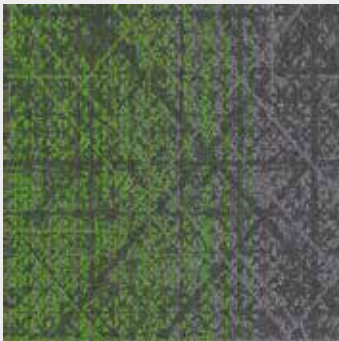
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GRANITE
CT001739



FOREST MOSS
CT001745



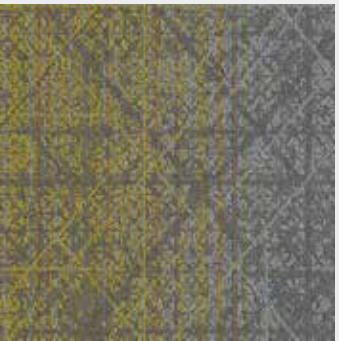
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CT001740



GRANITE
CT001739



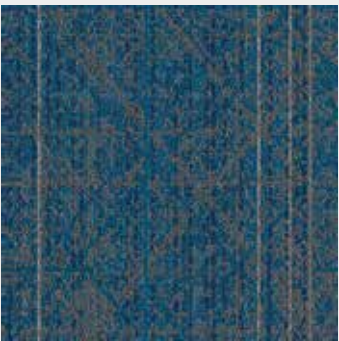
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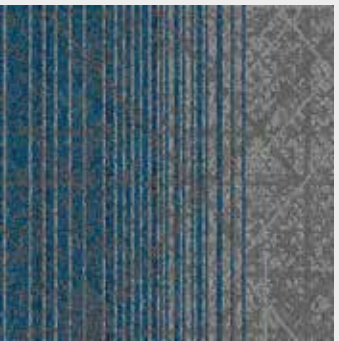
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CT001741



STONE
CT001738



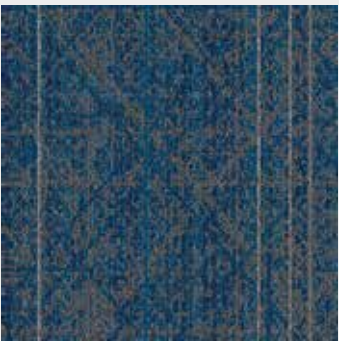
WROTH IRON
CT001751



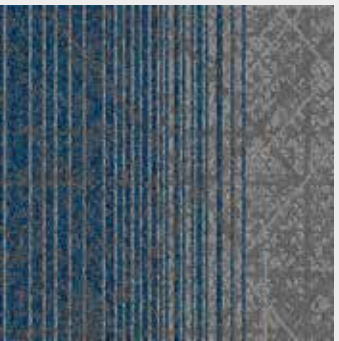
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STONE
CT001738



STEEL
CT001750

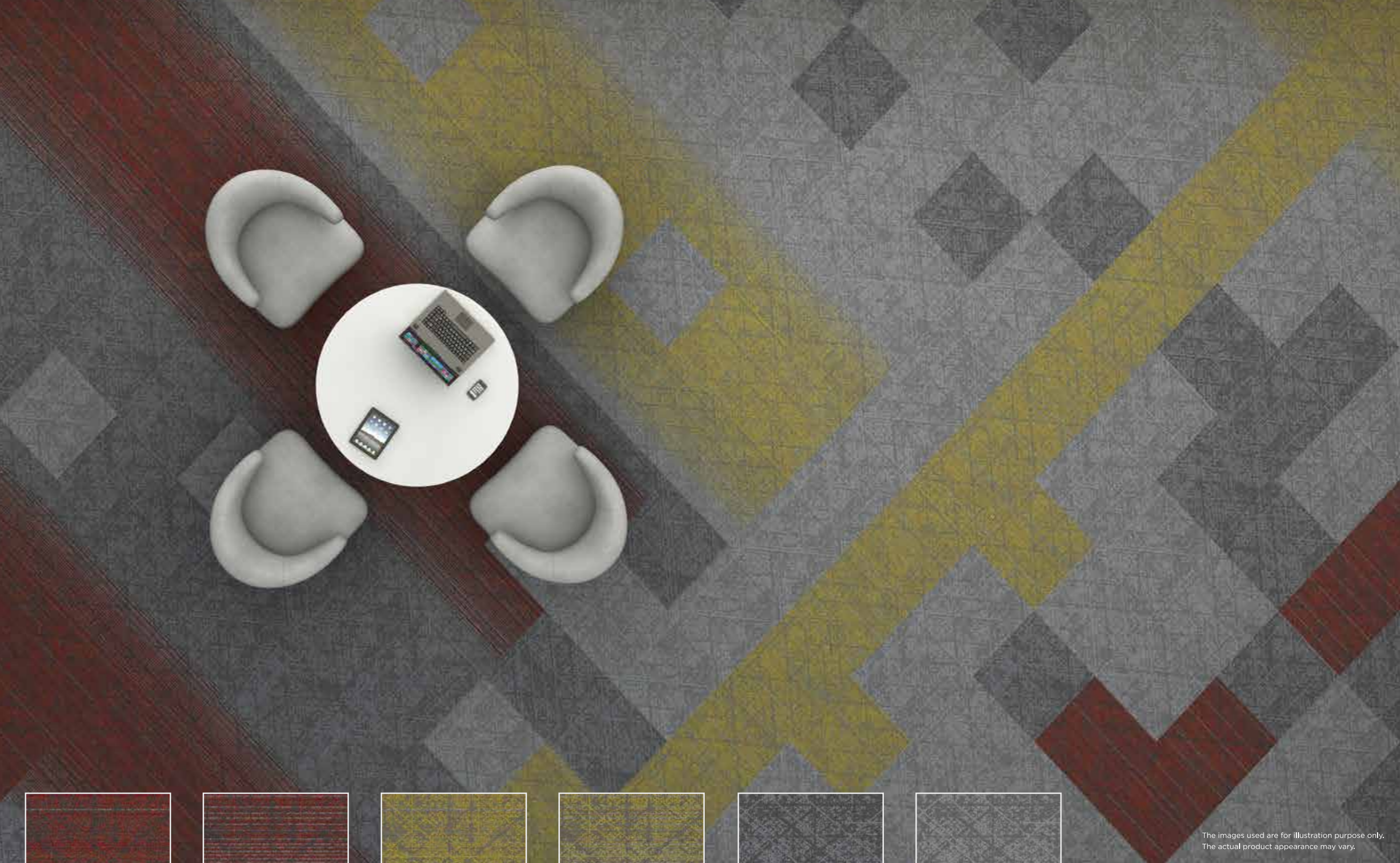


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CT001752



STONE
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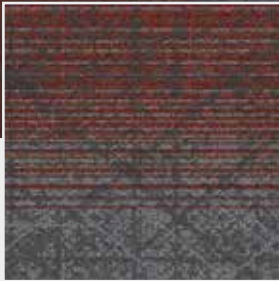




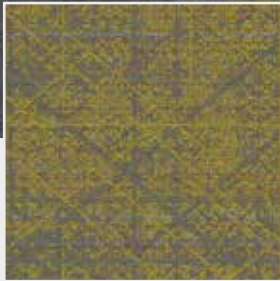
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The actual product appearance may vary.



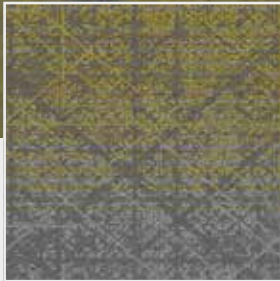
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GRANITE-BARN
CT001744



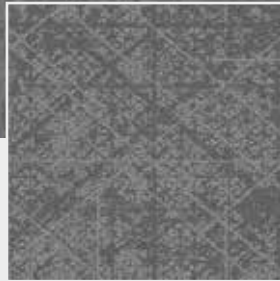
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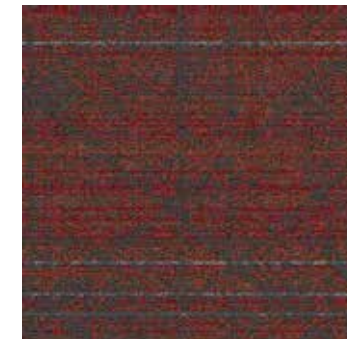
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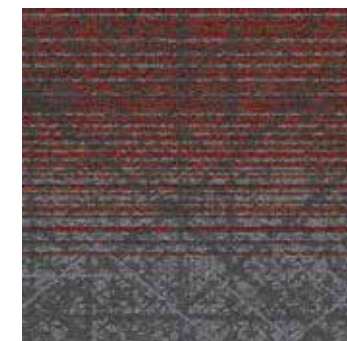
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STONE
CT001738



BARN
CT001749

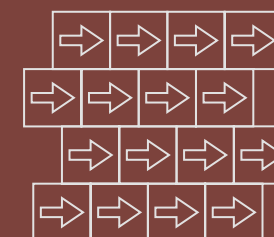


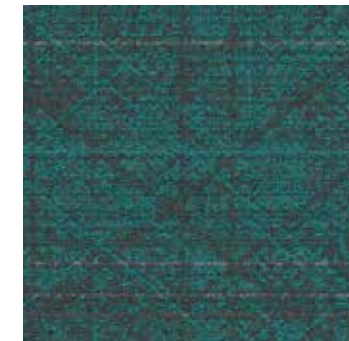
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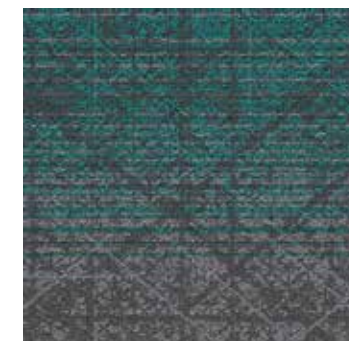
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CT001739

ASHLAR





SEAFORM
CT001747

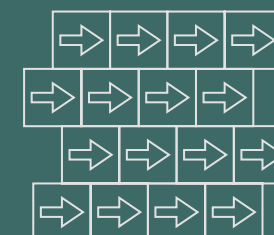


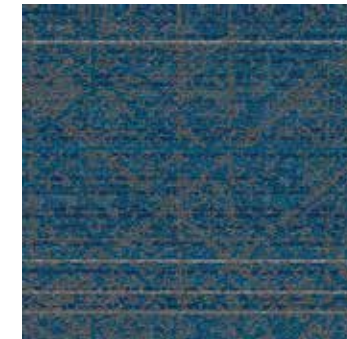
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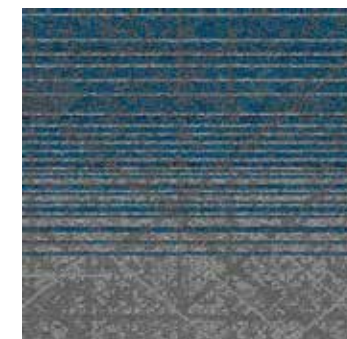
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ASHLAR





STONE-WROTH IRON
CT001753

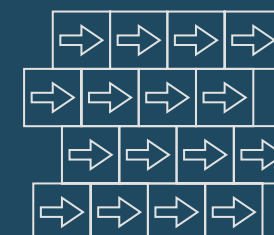


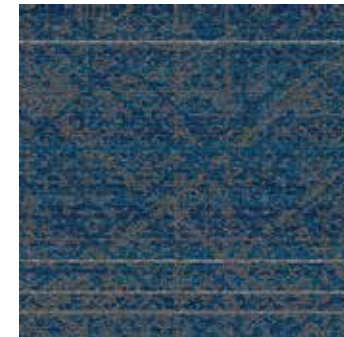
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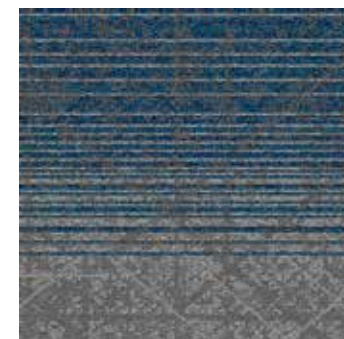
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CT001738

ASHLAR





STEEL
CT001750

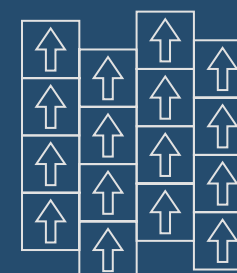


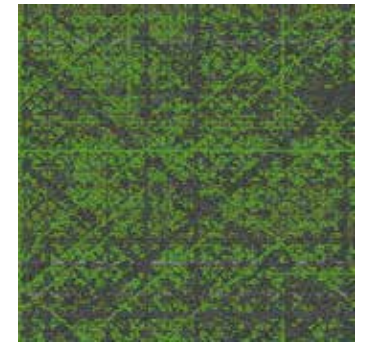
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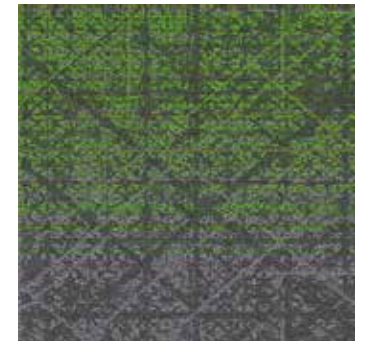
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ASHLAR





FOREST MOSS
CT001745

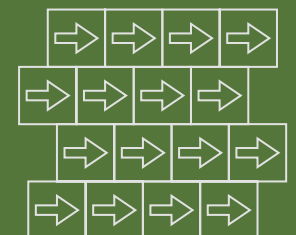


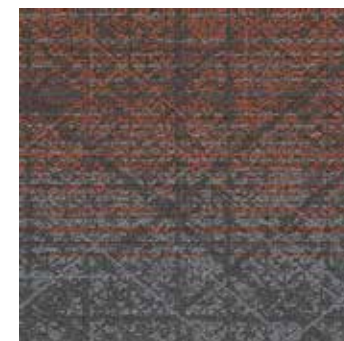
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CT001740



GRANITE
CT001739

ASHLAR



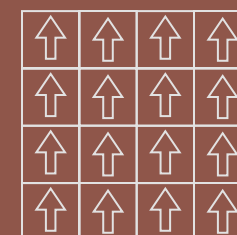


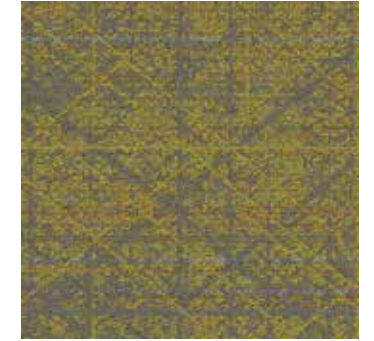
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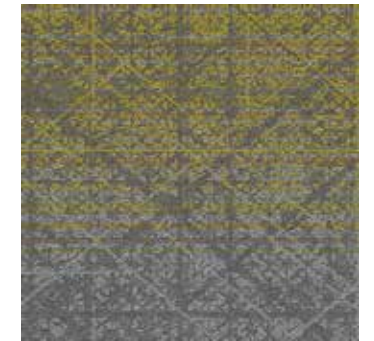
GRANITE
CT001739

MONOLITHIC





MAIZE
CT001746

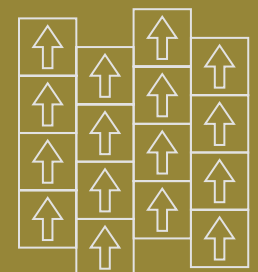


STONE-MAIZE
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STONE
CT001738

ASHILAR



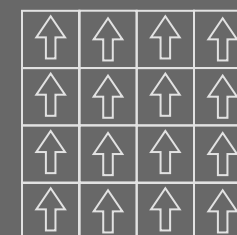


STONE
CT001738



GRANITE
CT001739

MONOLITHIC



PRODUCT SPECIFICATION

Collection Name	Bridges
Machine Gauge	1/12 loop Infinity
Yarn	Nylon 6
Size (CM)	50x50
Pile Height	3.0-4.0 mm
Total Thickness	5.0-6.0 mm
Density	5000-5400
SPI	11.5 to 12
Tufting Weight (Oz)	18
Backing System	Welspun Ecolite or Comfortile
Indicates	+/- 5%

TEST REPORT SUMMARY

Test Name	Method	Test Name	Method
Anti Microbial Treatment	AATCC 174 (Part II & III)	Colour fastness to bleach	AATCC 6
Delamination	ASTM D 3936	Static Electricity	AATCC 134-1996
Tuft Bind	ASTM 1335-67	Anti Static	ANSI/ESD S 7.1
Dimensional stability	ASTM D 7570	Castor Chair	DIN 54324
Pile weight	ASTM D 5848-07	Hexapod	ASTM D 5252-15
Pile density	ASTM D 5848-07	Static Coefficient	ASTM C 1028
Total thickness	ASTM D 6988-08	Dimensional stability (Aachen test)	DIN-STD-54318/ITTS-004
Pile height	ASTM D 5823-05a	Anti Soil	ASTM D 6540-05
Gauge	ASTM D 5793-13	Shampoo Fastness	AATCC 138
Tuft density	ASTM D 5848	Water Fastness	AATCC 107
Flammability (Pill Test)	ASTM D 2859	Velcro-Loops	ITTS 112
Flammability (Radiant Panel)	ASTM E 648-06	Heavy Traffic test (Walk test)	ASTM 6119-03
NBS Smoke Density (Flaming)	ASTM E 662-06	Sound transmission	ASTM C 423-17
Lightfastness	AATCC 16 E	Sound Absorption	ASTM C 423-17
Colour fastness to Ozone	AATCC 129	Static Loading	ISO 015/3415
Colour fastness to NO ₂	AATCC 164-2008	Green Carpet (VOC)	ASTM D 5116
Crocking Dry and Wet	AATCC 165-2008	Acoustic	BS EN ISO 354
Stain fastness	AATCC 175-2008/ITTS 002	Thermal Resistance	ASTM C 518

CARPET TILES ADVANTAGES



Solution Dyed
Nylon



Multiple Design
Possibilities



Ideal For Heavy
Foot Traffic



Stain
Protect



Offers Sound
Absorption



Reduce Wastage
During Installation



40% Lesser
Environment
Footprint



Fade
Resistant



Less
Lead Time



Easy To
Maintain



Easy To
Install



Made in
India

CERTIFICATION

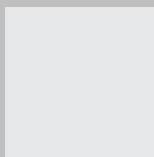




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