VELORA



VELORA CARPET TILES

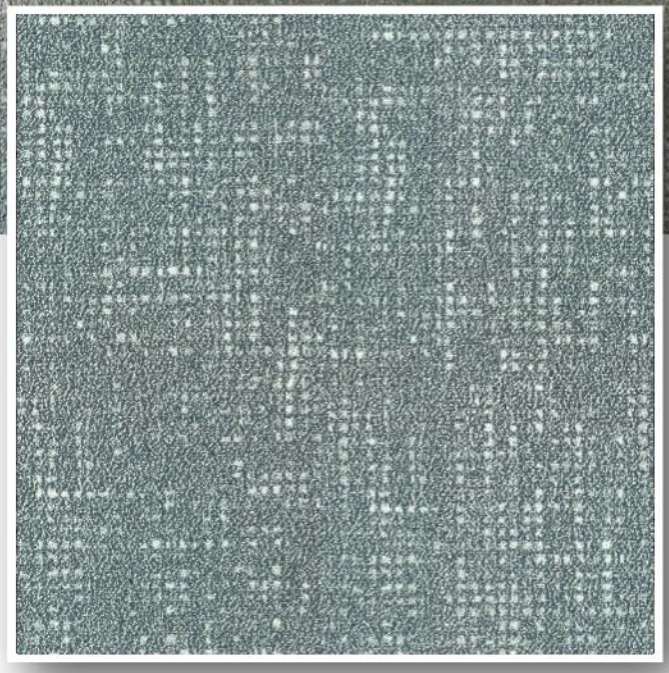




VELORA 182

Champagne sand

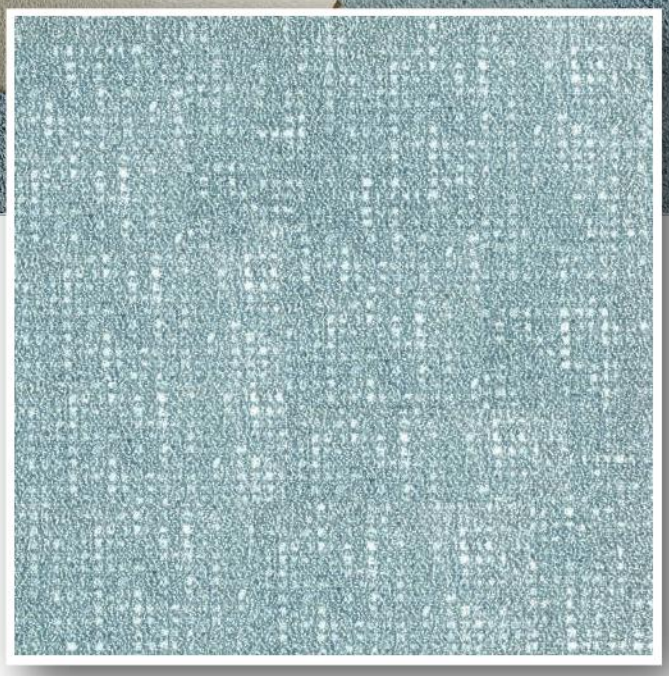




VELORA 187

Charcoal shadow





VELORA 188

Symphony





VELORA 192

Golden sand
stone beige

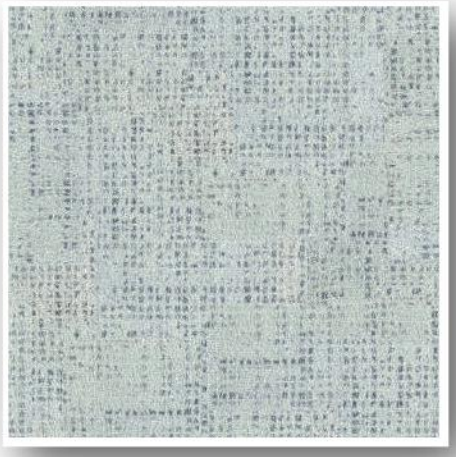
VELORA CARPET TILES

Product Information

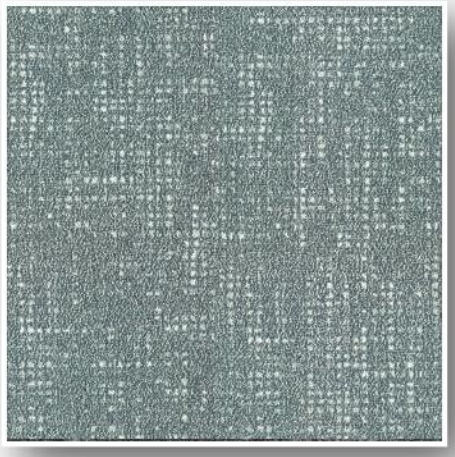
Quality	: Printed Nylon
Size in cm	: 61X61
Machine Gauge	: 1/12 Loop Infinity
Pile Thickness mm	: 4.0 - 4.5 mm
Tuft Density	: 7315
Total Thickness	: 7.0 - 7.5 mm
SPI	: 10
Tufting Weight(gsm)	: 810 gsm
Backing System	: Comfortile
Indicates	: +/-5%
Total Mass	: ± 3900 g/m2
Packing	: 20 Tiles (7.43 m2) In a Box
Fire Classification	: 2 (SANS 10177-4), Bfl - s1 (EN 13501), Class 1 (ASTM E648-08)

Test Performance

TEST NAME	METHOD	TEST NAME	METHOD
Anti Microbial Treatment	AATCC 174 (Part II & III)	Static Electricity	AATCC 134-1996
Delamination	ASTM D 3936	Anti Static	ANSI/ESD S 7.1
Tuft Bind	ASTM 1335-67	Castor Chair	DIN 54324
Dimensional stability	ASTM D 7570	Hexapod	ASTM D 5252-15
Pile weight	ASTM D 5848-07	Static Coefficient	ASTM C 1028
Pile density	ASTM D 5848-07	Dimensional stability (Aachen test)	DIN-STD-54318/ITTS-004
Total thickness	ASTM D 6988-08	Anti Soil	ASTM D 6540-05
Pile height	ASTM D 5823-05a	Shampoo Fastness	AATCC 138
Gauge	ASTM D 5793-13	Water Fastness	AATCC 107
Tuft density	ASTM D 5848	Velcro-Loops	ITTS 112
Flammability (Pill Test)	ASTM D 2859	Heavy Traffic test (Walk test)	ASTM 6119-03
Flammability (Radiant Panel)	ASTM E 648-06	Sound transmission	ASTM C 423-17
NBS Smoke Density (Flaming)	ASTM E 662-06	Sound Absorption	ASTM C 423-17
Lightfastness	AATCC 16 E	Static Loading	ISO 015/3415
Colour fastness to Ozone	AATCC 129	Green Carpet (VOC)	ASTM D 5116
Colour fastness to NO_2	AATCC 164-2008	Acoustic	BS EN ISO 354
Crocking Dry and Wet	AATCC 165-2008	Thermal Resistance	ASTM C 518
Stain fastness	AATCC 175-2008/ITTS 002		



VELORA 182
CHAMPAGNE SAND



VELORA 187
CHARCOAL SHADOW



VELORA 188
SYMPHONY



VELORA 192
GOLDEN SAND
STONE BEIGE



VELORA

Product characteristics may vary due to the nature of manufacture. To combat colour variance do not install more than one dye lot in a single installation. A join line will be visible on plank and tile products due to the format of the design repeat - if you would not like a visible join, alternate the direction of the installation to your desired aesthetic.
Sample swatches have been cut from an overall design; therefore, the decoration and shades may vary. A difference in appearance from the pattern is likely, as the product is not intended to have a uniform appearance.

Comfortile

Ecolite

Ny6 +