

VERTEX

CARPET TILES



VERTEX 655









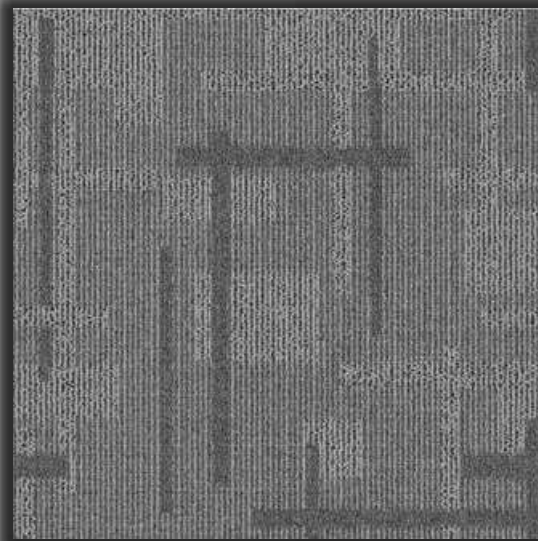


VERTEX 679

VERTEX CARPET TILES



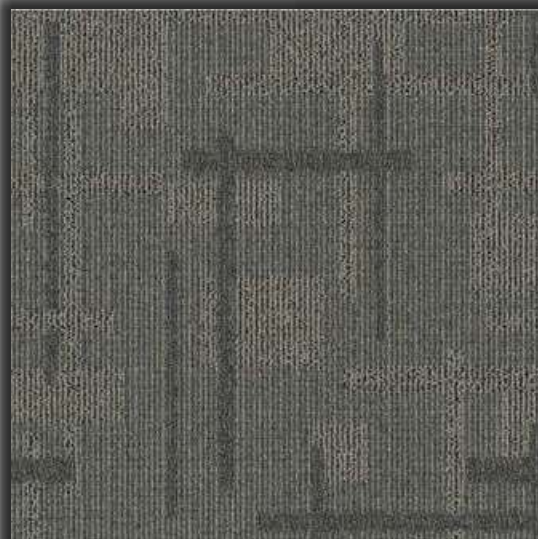
VERTEX 655



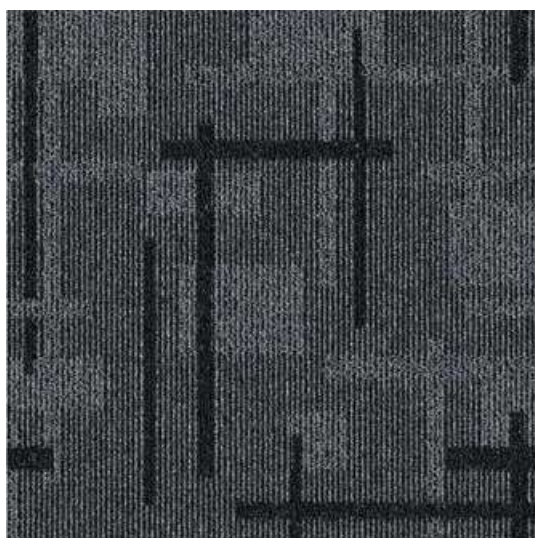
VERTEX 673



VERTEX 675



VERTEX 676



VERTEX 679



Quarter Turn



PRODUCT INFORMATION

Fiber Construction	:	100% Olefin
Yarn Type Tufting	:	Loop
Gauge Dye Method	:	BCF Stanlon
Pile Weight Number	:	1/10"
of Tufts Primary	:	Solution Dyed Olefin
Backing Secondary	:	650 g/m2
Backing Tile Size	:	193060/m2
Pile Height Total	:	Non-Woven
Tile Height	:	PVC
	:	50 x 50 cm
	:	4.0 mm + 0.25 mm
	:	7.0 mm + 0.5 mm

TECHNICAL PERFORMANCE

VOC (Green Label Plus)	ASTM D5116-06	<0.5 mg/m2/hour
Flammability (Pill Test)	ASTM D-2859//FF 1-70//16CFR 1630	Pass 8/8
Reaction to Fire	EN ISO 9239-0:2002	Dfl - s1
Static Propensity	ISO 6356	0.2kV
Color Fastness	AATCC/16	5/5 on Grey Scale
Soiling Propensity	ASTM D 6540-00	4
Dimensional Stability	EN 986	<0.20%

