

TECHNICAL AND ENVIRONMENTAL SPECIFICATIONS

CHARACTERISTICS

	Standard	Tarkett value
Pile thickness	ISO 1766	0.195 " (5 mm)
Fiber System	ISO 2424	Dynex SD® Nylon
Format Type	-	Roll
Construction Process	ISO 2424	TUFTED
Installation method	-	Glue-Down
Commercial warranty	-	10 year limited
Surface treatment	-	Eco-Ensure(Fluorine-Free Soil Protection)
Secondary backing	ISO 2424	Super-Lok®
Pile construction	-	Patterned Tipshear
Gauge	-	1/10"
Face Weight	-	22 oz/yd ²
Pile density	ISO 8543	5691 oz/yd ³
Dye Method	-	Solution dyed
Primary backing	-	Woven Polypropylene

TECHNICAL PERFORMANCE

	Standard	Tarkett value
Flammability	-	Class 1 (≥ 0.45 W/cm ²)
Electrostatic Propensity	-	≤ 3.5 kV
Colorfastness to Light	-	≥ 4 after 100 hours
Is cuttable	-	Yes
Surface treatment	-	Eco-Ensure(Fluorine-Free Soil Protection)
Installation method	-	Glue-Down
Format Type	-	Roll

SUSTAINABILITY, ENVIRONMENT & INDOOR AIR QUALITY

	Standard	Tarkett value
ReStart®	-	Yes
CRI Green Label Plus Certification	-	GLP0025
Recycled Content - Production Waste	-	0 %
Antimicrobial Chemicals	-	No antimicrobials (EPA Registered pesticides) added to product
Post Consumer recycled content	-	0 %

CHARACTERISTICS & TECHNICAL PERFORMANCE

	Standard	Tarkett value
Type of product	-	Textile Flooring
Length	-	1800 "

	Standard	Tarkett value
Width	-	144 "
Pattern	-	Converge 44041
Commercial warranty	-	10 year limited
Flammability	ASTM E648	Class 1 (≥ 0.45 W/cm ²)
Smoke Density	ASTM E662	< 450
Surface treatment	-	Eco-Ensure(Fluorine-Free Soil Protection)
Installation method	-	Glue-Down
Pattern type	-	Geometric
Format Type	-	Roll
Soil protection	-	Application Rate: 2% of Face Weight
Maximum pile height	-	0.1370 " (3.48 mm)
Stain Resistance	AATCC 175-08	≥ 8
Pile construction	-	Patterned Tipshear
Surface Flammability	-	Meets CAN/CGSB-4.2 No.27.6/DOC FF 1-70
Electrostatic Propensity	-	≤ 3.5 kV
Gauge	-	1/10"
Colorfastness to Light	AATCC 16E	≥ 4 after 100 hours
Stitches/Rows per Inch	-	12 /in
Pile thickness	ASTM D5848	0.195 " (5 mm)
Minimum pile height	-	0.0590 " (1.50 mm)
Pile density	-	5691 oz/yd ³
Fiber System	-	Dynex SD® Nylon
Dye Method	-	Solution dyed
Secondary backing	-	Super-Lok®
Primary backing	-	Woven Polypropylene
Pattern scale	-	Large
Pattern match	-	Yes
Pattern repeat length	-	6.05 "
Pattern repeat width	-	8 "