



Grand Central

STYLE SPECIFICATION SHEET: WINWOOD #04090

Face Construction	Imperial	Metric
CONSTRUCTION	Stratatec® Patterned Loop	
FACE WEIGHT	20 oz/sq yd	678 g/sq m
GAUGE	5/64	50.4 rows/10 cm
STITCHES PER INCH	9.8	38.6 pu/10 cm
PILE HEIGHT AVERAGE	0.187 inch	4.7 mm
FIBER SYSTEM	Dynex SD® Nylon	
DYE METHOD	100% Solution Dyed	
SOIL/STAIN PROTECTION ENSURE	11.2 Kilotex	
PRIMARY TUFTING SUBSTRATE	Synthetic Non-Woven	
PATTERN MATCH	N/A	

Third Party Environmental Certifications

Product	Recycled Content*		NSF 140 SCS Certified
	Overall	Post-Consumer	
CERTIFIED ER3® MODULAR	45-67%	20%	Platinum
CERTIFIED POWERBOND® ETHOS® CUSHION	37-62%	37%	Platinum
CERTIFIED ETHOS® MODULAR	26-52%	20%	Platinum
CERTIFIED POWERBOND® CUSHION	7-32%	7%	Gold
CERTIFIED FLEX-AIRE® CUSHION MODULAR	21-40%	4%	Gold
CERTIFIED POWERBOND® MEDFLOOR®	7-31%	7%	

*Minimum recycled content certified by SCS and varies by product style.

Product Testing/Information

CHEMICALS	No antimicrobials (EPA Registered pesticides) added to product (ASTM E2471-05)
ELECTROSTATIC PROPENSITY	2.4 kV (AATCC 134); Permanent Conductive Fiber
SURFACE FLAMMABILITY	Passes CPSC FF 1-70 (ASTM D-2859)
FLOORING RADIANT PANEL	Class 1 (mean average CRF: 0.45 w/sq cm or higher) (ASTM E-648)
SMOKE GENERATION	Less than 450 (ASTM E-662)



Installation Methods

PEEL AND STICK	RS Adhesive System - Full Coverage Peel & Stick
WET SPREAD	Backing specific Tandus Adhesives
INSTALLATION METHOD	Unidirectional; <i>Unidirectional, Herringbone, Vertical Ashlar - 18" x36"</i>

Product Notes

1. Specifications are subject to nominal manufacturing variances. Material supply and/or manufacturing processes may necessitate changes without notice. Colors may vary slightly from dye lot to dye lot.
2. U.S. Patent numbers: 4,849,297; 4,49,267; 5,728,741; 5,855,981; 5,914,353; 6,406,574
3. The use of chair pads under roller caster chairs may be required in order to maintain full limited warranty coverage.

Please refer to the applicable limited warranty verbiage for specific requirements. In all cases, chair pads are recommended for optimum textural performance. Absent the use of chair pads, more intensive maintenance will be required for areas in direct contact with chair caster traffic, and some degree of appearance change is to be expected.