

MIKO AIR

CARPET TILES

Another Quality Product From

HERITAGE™
CARPETS

Elegance & Comfort in Modern Living



8898 FIESTA BLUE
8868 COPPER WOOD
8878 SAND REEF



Quarter-Turn
Only





- 100% Solution Dyed Olefin •
- Anti-Static •
- ECO Air - "PVC Free" •
- Flame-Retardant •



8878 SAND REEF

MIKO AIR

SWATCHES



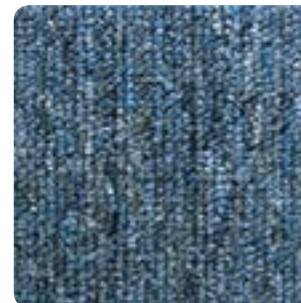
8804 FEDORA GREY



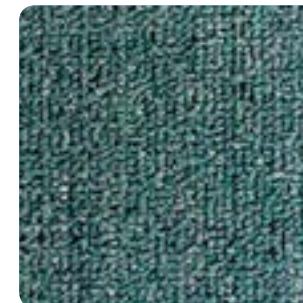
8806 MEDIA GREY



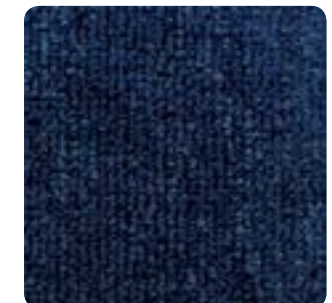
8809 GREY SMOKE



8812 BLUE LAPIS



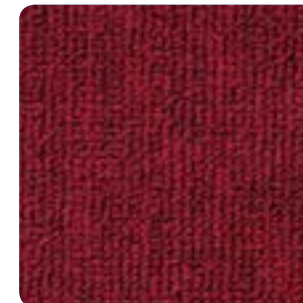
8813 AQUA GLOW



8829 BLUE MOUNTAIN



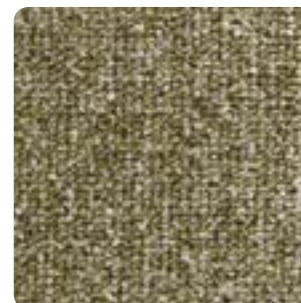
8831 COFFEE BEAN



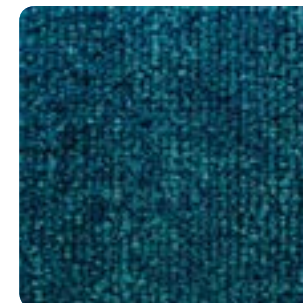
8858 BRILLIANT RED



8868 COPPER WOOD



8878 SAND REEF



8898 FIESTA BLUE



8899 BLACK CHARCOAL

MIKO AIR Specifications

Construction	1/10" Gauge Loop Pile
Yarn Composition	100% Solution Dyed Olefin
Pile Weight	ca. 510 g/m ² (15 oz/yd ²) (+/- 10%)
Total Weight	ca. 2500 g/m ² (74 oz/yd ²)
Pile Height	ca. 3 mm
Total Height	ca. 4.5 mm
Stitch Rate	48 per 10 cm (12.3")
Backing	EcoAir - "PVC Free"
Tile Size	50 cm x 50 cm
Packing	30 pcs per box (7.5 m ²)

Performance (as tested by ITTS Inc. USA)

Stain Resistance	10 (AATCC-175-1993)
Static Control	Pass - Max. 4 kV (AATCC-134-1996)
Tuft Bind	Pass - 6.1 lbs (ASTM-D-1335)
Dimensional Stability	Pass - Max. 0.1% change (AACHEN)
Indoor Air Quality (V.O.C.)	Pass - No VOC Detected (ASTM-D5116-10)
Impact Noise Rating	ΔL: 26 dB (ISO 10140)
Sound Absorption	αw 0.20 (ISO 354) Hz 125 250 500 1000 2000 4000 αs 0.01 0.03 0.08 0.28 0.35 0.43
Flammability	
Radiant Panel	Pass - Class II (ASTM-E-648-03)
Pill Test	Pass - 8 (ASTM-D-2859-96)
Smoke Density	Pass - Max. 450 (ASTM-E-662-03)
Colourfastness	
to light	Excellent - 5 (AATCC-16E)
to wet & dry crocking	Excellent - 5 (AATCC-165)
to ozone	Excellent - 5 (AATCC-129)

Warranties

5 Year Limited Carpet Wear Warranty
Lifetime Static Warranty

Ideal for Medium Commercial Use.

The subfloor should be dry, smooth, flat, dust-free and resistant to compression and load-bearing. Where seaming is necessary, a seam sealant must be used for all such installations. Due to dye lot variations, actual color may vary slightly from the samples. Chair pads are recommended to prevent premature wear of carpet.

Environment

The design and production of Miko Air Tile conforms to the ISO 14001:2004 Environmental Management System and complies with environmental regulations.

As a responsible manufacturer and to minimize our carbon footprint, a majority of our excess production materials are recycled in-house resulting in a minimum of 10% recycled content in our tile backing. Miko Air Tile does not contain any PVC in its manufactured materials and packaging.

Miko Air Tile is an environmentally friendly "green" carpet.

Installation Method



Quarter-Turn
Only



LIC NO.: G00034