

2487-010-000 Iris



Installation Methods



Ashlar

All product specifications reflect averages derived from product sample testing, are subject to normal manufacturing and testing tolerances and inherent pattern variances, and may be changed without notice. For more information about these and other important attributes of the product(s) described herein, including recycled content and product warranty information, please see

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Product Trace Colour Iris Collection Coarse Change

Product Number 2487

Product Specifications

Product Construction Tufted Textured Loop
 Yarn System 100% Solution Dyed Nylon
 Dye Method 100% Solution Dyed
 Soil/Stain Protection Protpekt²[®]
 Preservative Protection Intersept[®]

More Product Specifications

Machine Gauge 12th Gauge
 Stitches 49/10cm - 12.45/in
 Pile Thickness 2.0mm ±0.5mm
 Total Thickness 5.0mm ±0.5mm
 Size Description 25*100
 Backing Structure GlasBac[®]

Performance Specifications

Area of Use Commercial - Heavy Duty
 Stability - Delaminating ISO 11857 ≥ 26 N
 GB/T 26843 ≥ 26 N
 ASTM D3936 ≥ 2.5lbs/in
 Stability - Dimensional Stability QB/T 2755 ≤ 0.1%
 ISO 2551 ≤ 0.2%
 Stability - Tuft Bind ASTM D1335 ≥ 8.0 lbs
 ISO 4919 ≥ 30 N
 QB/T 1090 ≥ 24 N (QB/T 2755)
 Wear - Castor Chair ISO 4918 ≥ 2.4
 QB/T 2755 ≤ 0.15%
 Wear - Vetterman Drum ASTM D5252 ≥ 3.0 at 12000 cycles
 ISO 10361 ≥ 3.0 at 22000 cycles
 GB/T 26844 ≥ 3.0 at 22000 cycles
 Colour Fastness to Light ISO 105-B02 ≥ 4-5
 GB/T 8427 ≥ 4-5
 AATCC 16E ≥ 4
 Colour Fastness to Rubbing and Crocking AATCC 165 ≥ 4
 ISO 105-X12 ≥ 4-5
 GB/T 3920 ≥ 4-5
 Colour Fastness to Water AATCC 107 ≥ 4
 ISO 105-E01 ≥ 4-5
 GB/T 5713 ≥ 4-5
 Flammability - Methanamide Pill Pass DOC FF 1-70 or ASTM D2859 Test
 ISO 6925 ≤ 25.4 mm
 GB/T 11049 ≤ 25.4 mm

Flammability - Radiant Panel	ASTM E648 Class 1 ISO 9239-1 B1 CHF \geq 4.5 kW/m ² (GB 8624) GB/T 11785 B1 CHF \geq 4.5 kW/m ² (GB 8624)
Flammability - Smoke Density	ISO 9239-1 \leq 750 %.min (GB 8624) GB/T 11785 s1 \leq 750 %.min (GB 8624) ASTM E662 Density \leq 450
Antistatic	AATCC 134 $<$ 3.0 kV ISO 6356 \leq 2.0 kV GB/T 18044 \leq 2.0 kV
Lifetime Antimicrobial	ASTM E2471 Complete Inhibition AATCC174 Parts 2 & 3 99% reduction. No mold 7 Days

Generic Tests

Acoustic - Nylon	Absorption Coefficient - NRC 0.0 - 0.2
Dynamic Loading	ISO 2094 $<$ 15% Thickness loss QB/T 1091 $<$ 15% Thickness loss
Static Loading	ISO 3415 $<$ 15% Thickness loss QB/T 1092 $<$ 15% Thickness loss
Green Carpet (VOC)	ASTM D5116 Accredited ISO 10580 Accredited
Thermal Resistance	ASTM C518 R Value 0.5

Environmental Specifications

Recycled Content %	59%
Pre-Consumer (Total)	57%
Post-Consumer (Total)	2%
Indoor Air Quality	Green Label Plus ASTM D5116 # GLP1354 UL GREENGUARD Gold UL 2818 # 71238-420
NSF Sustainable Carpet	NSF/ANSI 140 Gold Sustainable Carpet Assessment Standard
Ingredients and Life Cycle Impacts	Environmental Product Declaration - GlasBac®
End of Life	Carpet to Carpet Recycling
Embodied Carbon (Cradle to Gate)	5.16 kg CO ₂ eq./m ²

Technical Information

Installation	View recommended Interface Installation Guidelines online
Maintenance	View recommended Interface Maintenance Guidelines online
Reclamation	View details on our ReEntry™ Program
Warranty	15 Year Standard Warranty
Manufacturing Location	ISO9001&14001&45001 Certified Plant in Taicang, China