



The City Hub Collection is inspired by the town square, a vibrant place where people gather to meet all kinds of daily needs, from business and healthcare to shopping and relaxing. Like the town square, City Hub is an expression of community: this resilient sheet collection features wood, stone and textile patterns that can be mixed and matched for unique flooring designs, in a palette that will fit any aesthetic.





Quantum Guard Pro provides exceptional results in the key performance areas of cleanability, stain protection and wear resistance, keeping your sheet flooring looking better, longer.

### **Easy to Clean**

Combined with the sheet's subtle texture, Quantum Guard Pro is engineered for ease of cleaning. No polish needed.

### **Advanced Resistance to Stains**

New urethane chemistry gives better protection from stains – even from difficult staining agents.

#### Advanced Resistance to Abrasion

New configuration of tough aluminum oxide particles provides continuous resistance to abrasion.

One of the highest-performing enhanced urethanes in the industry.

# The Quantum Guard Pro Advantage

Quantum Guard Pro is specifically engineered to protect your flooring investment while saving you time and money on maintenance costs. The result? An easy-care floor with long-lasting beauty that will enhance your space for years to come.

#### Cleanability



Quantum Guard Pro Soiled



Quantum Guard Pro After Cleaning
Results after 10 passes with a wet microfiber
mop on soiled floor.

#### Stain and Abrasion Resistance





Ouantum Guard Pro





Leading Competitor

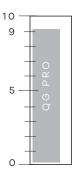
Results after 1,000 passes with a sanding block, staining with a blue Sharpie and cleaning with an alcohol wipe.

### **Mohs Hardness Scale**

10 – Natural diamond 9 – QG Pro

7 – Quartz

2 – Urethane without aluminum oxide





## **City Hub Collection**

	Barrel Oak, Ridgewood	Dunham	Textile
Construction	Heterogeneous Sheet (Non-ortho	Heterogeneous Sheet (Non-ortho	Heterogeneous Sheet (Non-ortho
	phthalate construction)	phthalate construction)	phthalate construction)
Classification	ASTM F1303 Type I,	ASTM F1303 Type I,	ASTM F1303 Type I,
	Grade 1, Class B	Grade 1, Class B	Grade 1, Class B
Total Thickness	0.080" (2.03 mm)	0.080" (2.03 mm)	0.080" (2.03 mm)
Wear Layer Thickness	0.020" (0.51 mm)	0.020" (0.51 mm)	0.020" (0.51 mm)
Wear Layer	Quantum Guard Pro®	Quantum Guard Pro®	Quantum Guard Pro®
Width	6' (1.83 m), 12' (3.66 m)	6' (1.83 m), 12' (3.66 m)	6' (1.83 m), 12' (3.66 m)
Colors	4 each style	4	4
Pattern Repeat	48" L x 48" W (1.22 x 1.22 m)	36" L x 36" W (0.91 x 0.91 m)	36" L x 72" W (0.91 x 1.83 m)
Packaging	6' - 30-50 yd² (25.0-41.8 m²)	6' - 30-50 yd² (25.0-41.8 m²)	6' - 30-50 yd² (25.0-41.8 m²)
	12' - 30-100 yd² (25.0-83.6 m²)	12' - 30-100 yd² (25.0-83.6 m²)	12' - 30-100 yd² (25.0-83.6 m²)
Weight	4.90 lbs/yd² (2.66 kg/m²)	4.90 lbs/yd² (2.66 kg/m²)	4.90 lbs/yd² (2.66 kg/m²)
Adhesive  Outlot/Stiv®	Porous & Non-porous Substrates:		
	V-88 Full Spread		
	V-95 Full Spread, 2-part Epoxy		
	XpressStep for LVT & Sheet Vinyl Fu	ıll Coverage Spray	
	Porous Substrates Only:		
	V-82 Full Spread		
	Note: Must use V-95, MoistureLoc, QuickStix or XpressStep adhesive under hospital beds and heavy rolling load areas. In more abusive conditions such as areas subject to dragging force, direct sunlight or where topical moisture would be a concern, only V-95, MoistureLoc of QuickStix should be used.		
QuickStix®	Available with QuickStix® pre-applied adhesive, reducing time and labor required to install the flooring.		
Seam Method	QuickStix® floors can be used immediately after installation, even in extreme moisture areas.		
	Mannington Commercial Weld Rods or MLG-33 Chemical Seam Sealer. Mannington Seam Coater Pen for high		
	•	the recommended procedure for heal	
Testing			3
HUD/FHA	Meets / Exceeds		
ADAG (American Disability Act Guidelines)	Passes		
	Passes Passes - 1/4" Mandrel - No Crack/	Break	
ADAG (American Disability Act Guidelines)		Break	
ADAG (American Disability Act Guidelines) Flexibility (ASTM F137)	Passes - 1/4" Mandrel - No Crack/		
ADAG (American Disability Act Guidelines) Flexibility (ASTM F137) Static Load (ASTM F970)	Passes - 1/4" Mandrel - No Crack/ Passes - Residual Indent ≤ 0.005"	t ≤ 0.005"	
ADAG (American Disability Act Guidelines) Flexibility (ASTM F137) Static Load (ASTM F970) Static Load (ASTM F970 mod.)	Passes - 1/4" Mandrel - No Crack/ Passes - Residual Indent < 0.005" Passes - 1,500 PSI; Residual Inden	t ≤ 0.005"	
ADAG (American Disability Act Guidelines) Flexibility (ASTM F137) Static Load (ASTM F970) Static Load (ASTM F970 mod.) Rolling Resistance/Caster Chair (ISO 4918)	Passes - 1/4" Mandrel - No Crack/ Passes - Residual Indent s 0.005" Passes - 1,500 PSI; Residual Inden 25,000 Cycles, No Significant Cha	t ≤ 0.005"	
ADAG (American Disability Act Guidelines) Flexibility (ASTM F137) Static Load (ASTM F970) Static Load (ASTM F970 mod.) Rolling Resistance/Caster Chair (ISO 4918) Short Term Residual Indentation (ASTM F1914/F1303)	Passes - 1/4" Mandrel - No Crack/ Passes - Residual Indent ≤ 0.005" Passes - 1,500 PSI; Residual Inden 25,000 Cycles, No Significant Cha Passes - Must Be ≤ 0.012"	t ≤ 0.005"	
ADAG (American Disability Act Guidelines) Flexibility (ASTM F137) Static Load (ASTM F970) Static Load (ASTM F970 mod.) Rolling Resistance/Caster Chair (ISO 4918) Short Term Residual Indentation (ASTM F1914/F1303) Flooring Radiant Panel (ASTM E648)	Passes - 1/4" Mandrel - No Crack/ Passes - Residual Indent ≤ 0.005" Passes - 1,500 PSI; Residual Inden 25,000 Cycles, No Significant Cha Passes - Must Be ≤ 0.012" Passes - Class 1; ≥ 0.45 watts/cm²	t < 0.005" nge	
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Limited 10-Year Commercial Warranty