



---

Spacia First Collection  
Spacia First 20 Collection

**Mannington**  
COMMERCIAL





**Cover: Wood** - White Oak SF3W2548, SP5W2548  
**Above: Stone** - Dry Stone Alba SF3S4401





**Abstract** - Bronze SF3A4805



**Wood** - Dry Cedar SF3W2535, SP5W2535





**Wood** - Honey Oak SF3W2504, SP5W2504



**Stone** - Dry Stone Cinder SF3S4433





**Abstract** - Steel SF3A2804





Wood - Warm Maple SF3W2502, SP5W2502





**Stone** - Desert Sandstone SF3S4607



**Abstract** - Linen Weave SF3A3800







Spacia First Collection & Spacia First 20 Collection Product Availability

Product Name	Spacia First Product Code	Spacia First 20 Product Code	Surface Finish - Ceramic	Surface Finish - Deep Ceramic	Surface Finish - Tick	Surface Finish - Barnwood	Micro-beveled Edges	6" x 36" (152 x 915 mm)	7.25" x 48" (185 x 1220 mm)	12" x 12" (305 x 305 mm)	12" x 24" (305 x 610 mm)	12" x 24" (305 x 610 mm) Cross Grain	18" x 18" (457 x 457 mm)
ABSTRACT													
Bronze	SF3A4805		•				•				•		
Linen Weave	SF3A3800		•				•						•
Steel	SF3A2804		•				•				•		
STONE													
Ceramic Ecru	SF3S3592		•				•						•
Desert Sandstone	SF3S4607		•				•					•	
Dry Stone Alba	SF3S4401			•			•			•			
Dry Stone Cinder	SF3S4433			•			•						•
Dry Stone Loam	SF3S4434			•			•						•
Linear Stone Shale	SF3S3606		•				•				•		
Sift Stone Canvas	SF3S6133			•			•			•			
WOOD													
Bitter Walnut	SF3W2492	SP5W2492			•		•	•					
Deep Cherry	SF3W3020	SP5W3020			•		•	•					
Dry Cedar	SF3W2535	SP5W2535				•	•	•					
English Oak	SF3W2498	SP5W2498			•		•	•					
Frosted Oak	SF3W5020	SP5W5020				•	•		•				
Honey Oak	SF3W2504	SP5W2504			•		•	•					
Natural Oak	SF3W3021	SP5W3021			•		•	•					
Pale Ash	SF3W2518	SP5W2518			•		•	•					
Rich Walnut	SF3W2494	SP5W2494			•		•	•					
Shadow Oak	SF3W5022	SP5W5022				•	•		•				
Smoked Grey Oak	SF3W3023	SP5W3023			•		•	•					
Tudor Oak	SF3W2495	SP5W2495			•		•	•					
Warm Maple	SF3W2502	SP5W2502			•		•	•					
White Oak	SF3W2548	SP5W2548			•		•	•					



## Spacia First 20 Collection

Style	Wood
Construction	Luxury Vinyl Tile Non-ortho Phthalate
Classification	ASTM F1700 Class III, Type B
Total Thickness	0.098" (2.5 mm)
Wear Layer Thickness	20 mil (0.51 mm)
Wear Layer	Enhanced Urethane
Edge Treatment	Micro-bevel
Sizes	6" x 36" (152 x 915 mm) 7.25" x 48" (184 x 1219 mm) Sizes are style dependent; refer to Product Availability Chart
Colors	14
Packaging	6" x 36" - 18 pcs, 27 ft <sup>2</sup> (2.508 m <sup>2</sup> ), 20.11 lbs (9.122 kg) 7.25" x 48" - 9 pcs, 21.75 ft <sup>2</sup> (2.021 m <sup>2</sup> ), 16.2 lbs (7.35 kg)
Adhesive	<b>Amtico PSA</b> Full Spread, Transitional Pressure Sensitive, High Moisture <b>Amtico RP-18</b> Full Spread, One Component <b>XpressStep</b> for LVT Full Coverage Spray <b>XpressStep Premium</b> for LVT Full Coverage Hight Moisture Spray <b>Porous Substrates Only:</b> <b>Amtico 373</b> Full Spread <small>Note: Must use Amtico RP-18, XpressStep or XpressStep Premium adhesive under hospital beds and heavy rolls load areas. Use Amtico RP-18 where high higher risk of topical moisture would be a concern.</small>
Installation Method	All arrows in the same direction. Planks should have end joints offset by at least 6" and staggered to create a random appearance.
Testing	
HUD/FHA	Passes
Flexibility (ASTM F137)	Passes - 1" Mandrel - No Crack/Break
Dimensional Stability (ASTM F2199)	Passes - Max 0.020 in/lin ft
Squareness (ASTM F540)	Passes - Max 0.010"
Static Load (ASTM F970 mod.)	Passes - 1,500 PSI; Residual Indent ≤ 0.005"
Residual Indentation (ASTM F1914)	Passes - < 8% Avg / 10% Single Value
Flooring Radiant Panel (ASTM E648)	Passes - Class 1; ≥ 0.45 watts/cm <sup>2</sup>
Smoke Density (ASTM E662)	Passes - ≤ 450
Slip Resistance (ASTM C1028)	Passes - ≥ 0.5 Leather; 0.6 Rubber
Resistance to Light (ASTM F1515)	Passes
Chemical Resistance (ASTM F925)	Passes
Resistance to Heat (ASTM F1514)	Passes
Environmental Data	
Indoor Air Quality	FloorScore Certified; CDPH v1.1-2010
Product Declarations	EPD, HPD
LEED Scoreboard	May contribute to LEED credits: LEED 2009: MRc5 Regional Materials; IEQ4.1 Low Emitting Adhesives; IEQ4.3 Low Emitting Materials - Flooring LEED v4: Building Product Disclosure & Optimization - EPDs; Building Product Disclosure & Optimization - Material Ingredients; IEQc2 - Low Emitting Materials
mindful MATERIALS	Visit mM Origin website, mindfulmaterials.origin.build, for current transparency information
Manufacturing	Madison, GA (USA) - ISO 14001 EMS & ISO 9001 QMS Registered
Warranty	
	Limited 10 Year Commercial Warranty



## Spacia First Collection

Style	Wood	Abstract, Stone
Construction	Luxury Vinyl Tile Non-ortho Phthalate	Luxury Vinyl Tile Non-ortho Phthalate
Classification	ASTM F1700 Class III, Type B	ASTM F1700 Class III, Type B
Total Thickness	0.08" (2.0 mm)	0.08" (2.0 mm)
Wear Layer Thickness	12 mil (0.30 mm)	12 mil (0.30 mm)
Wear Layer	Enhanced Urethane	Enhanced Urethane
Edge Treatment	Micro-bevel	Micro-bevel
Sizes	6" x 36" (152 x 915 mm) 7.25" x 48" (184 x 1219 mm) Sizes are style dependent; refer to Product Availability Chart	12" x 12" (305 x 305 mm) 12" x 24" (305 x 610 mm) 18" x 18" (457 x 457 mm) Sizes are style dependent; refer to Product Availability Chart
Colors	14	3 - Abstract, 7 - Stone
Packaging	6" x 36" - 18 pcs, 27 ft² (2.508 m²), 19.74 lbs (8.954 kg) 7.25" x 48" - 9 pcs, 21.75 ft² (2.021 m²), 15.9 lbs (7.212 kg)	12" x 12" - 27 pcs, 27 ft² (2.508 m²), 20.12 lbs (9.13 kg) 12" x 24" -19 pcs, 38 ft² (3.53 m²), 27.78 lbs (12.6 kg) 18" x 18" - 12 pcs, 27 ft² (2.508 m²), 20.12 lbs (9.13 kg)
Adhesive	<b>Amtico PSA</b> Full Spread, Transitional Pressure Sensitive, High Moisture <b>Amtico RP-18</b> Full Spread, One Component <b>XpressStep</b> for LVT Full Coverage Spray <b>XpressStep Premium</b> for LVT Full Coverage Hight Moisture Spray <b>Porous Substrates Only:</b> <b>Amtico 373</b> Full Spread  <small><b>Note:</b> Must use Amtico RP-18, XpressStep or XpressStep Premium adhesive under hospital beds and heavy rolls load areas. Use Amtico RP-18 where high higher risk of topical moisture would be a concern.</small>	
Installation Method	All arrows in the same direction. Planks should have end joints offset by at least 6" and staggered to create a random appearance. Tiles should be installed block or staggered; when quarter turned, arrows should alternate.	
<b>Testing</b>		
HUD/FHA	Passes	
Flexibility (ASTM F137)	Passes - 1" Mandrel - No Crack/Break	
Dimensional Stability (ASTM F2199)	Passes - Max 0.020 in/in ft	
Squareness (ASTM F540)	Passes - Max 0.010"	
Static Load (ASTM F970 mod.)	Passes - 1,000 PSI; Residual Indent ≤ 0.005"	
Residual Indentation (ASTM F1914)	Passes - < 8% Avg / 10% Single Value	
Flooring Radiant Panel (ASTM E648)	Passes - Class 1; ≥ 0.45 watts/cm²	
Smoke Density (ASTM E662)	Passes - ≤ 450	
Slip Resistance (ASTM C1028)	Passes - ≥ 0.5 Leather; 0.6 Rubber	
Resistance to Light (ASTM F1515)	Passes	
Chemical Resistance (ASTM F925)	Passes	
Resistance to Heat (ASTM F1514)	Passes	
<b>Environmental Data</b>		
Indoor Air Quality	FloorScore Certified; CDPH v1.1-2010	
Product Declarations	EPD	
LEED Scoreboard	May contribute to LEED credits: LEED 2009: IEQ4.1 Low Emitting Adhesives; IEQ4.3 Low Emitting Materials - Flooring LEED v4: Building Product Disclosure & Optimization - EPDs; IIEQc2 - Low Emitting Materials Visit mM Origin website, mindfulmaterials.origin.build, for current transparency information	
mindful MATERIALS Manufacturing	China	
<b>Warranty</b>		
Limited 10 Year Light Commercial Warranty		