



Un verdadero clásico, la esencia del significado, un diseño útil para cada fin: la colección Imperial Texture de Armstrong Flooring define el estándar en términos de calidad y valor comercial para pisos de VCT, con el respaldo de décadas de rendimiento comprobado.



Con las características de color y patrón transversal de Armstrong Flooring que prolongan la durabilidad y la resistencia a la abrasión y al efecto gubia, la línea Imperial Texture sigue siendo una opción muy elegida para diversas aplicaciones comerciales muy transitadas o sometidas a uso intensivo. Como forma parte de las soluciones Continuum™, la línea Imperial Texture se armoniza con otros productos de toda la cartera de Armstrong Flooring para que usted pueda ejecutar su diseño más fácilmente



51911  
Classic White



51810  
Washed linen



51804  
Earthstone Greige

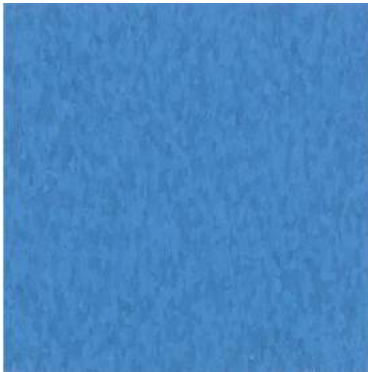


51904  
Sterling

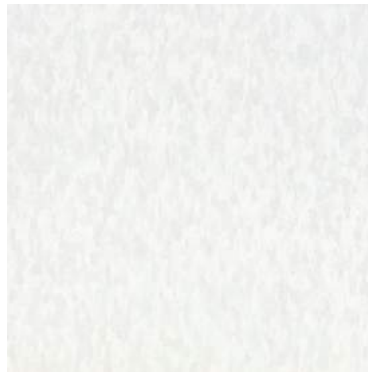


51860  
Soft Cool Gray

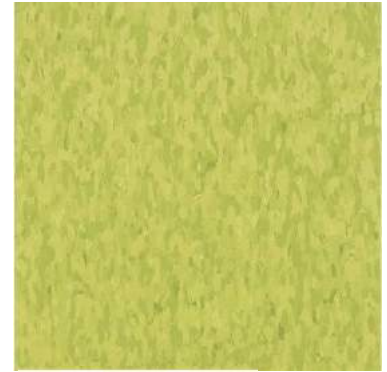
Colores Base  
Formato Palmeta de 30,5 x 30,5 cm  
3,2 mm de espesor



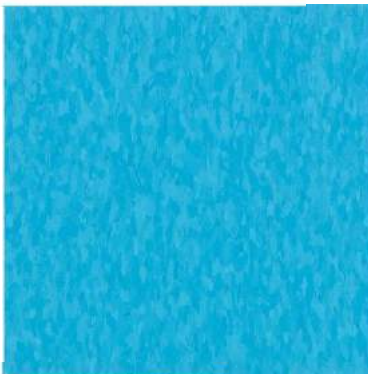
**57517**  
Bodacious blue



**57518**  
White out



**57510**  
Kickin kiwi



**57512**  
Bikini blue



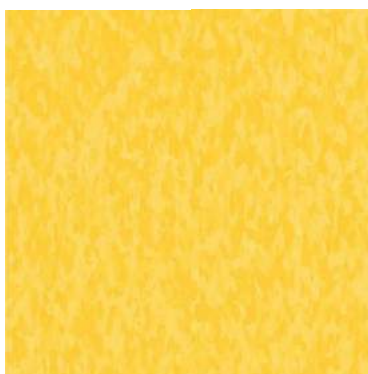
**57515**  
Hot lips



**57514**  
Shoking



**57513**  
Vicius Violet



**57509**  
Lemon lick

Formato Palmeta  
de 30,5 x 30,5 cm  
3,2 mm de espesor

## PRODUCT INFORMATION

Construction	Vinyl Composition Tile
Product Line	Imperial Texture, Imperial Texture Rave, MultiColor
International Product Specifications	ASTM F 1066 Class 2 – Through Pattern, ISO 10595, Type II
Overall Thickness	1/8 in. (3.2 mm); 3/32 in. (2.4 mm) – Imperial Texture only
Wear Layer Thickness	1/8 in. (3.2 mm); 3/32 in. (2.4 mm) – Imperial Texture only
Finish	Fast Start Factory Finish
Installation	Full Spread Adhesives –S-515 High-Moisture, S-525 High-Moisture, S-700 Thin Spread, S-750 Premium
Maintenance Options	Polish

## PACKAGING

Tile Sizes	12 in. x 12 in. (305 mm x 305 mm)
Tiles Per Carton	45 – 45 sq. ft.
Shipping Weight	63 lbs. (28.6 kg) per carton

PERFORMANCE	TEST METHOD	MINIMUM REQUIREMENT	PERFORMANCE VS. REQUIREMENT	
ASTM F 1066	Thickness	ASTM F 386	Nominal $\pm$ 0.005 in.	Meets
	Size	ASTM F 2055	$\pm$ 0.016 in. per linear foot	Exceeds
	Squareness	ASTM F 2055	0.010 in. max	Exceeds
	Indentation – One Minute	ASTM F 1914	$\geq$ 0.006 in. to $\leq$ 0.015 in.	Meets
	Indentation at 115° F	ASTM F 1914	< 0.032 in.	Exceeds
	Impact	ASTM F 1265	No cracks beyond limit	Exceeds
	Deflection	ASTM F 1304	1.0 in. minimum	Exceeds
	Dimensional Stability	ASTM F 2199	$\leq$ 0.024 in. per linear foot	Exceeds
	Chemical Resistance	ASTM F 925	No more than slight change in surface dulling, attack or staining	Meets or Exceeds
	Resistance to Heat	ASTM F 1514	$\Delta E \leq 8$	Exceeds
Supplementary	Static Load Limit	ASTM F 970	$\leq$ 0.005 in.	125 psi
	Fire Test Data – Flame Spread	ASTM E 648	0.45 watt/cm <sup>2</sup> or more Class I	Meets
	Fire Test Data – Smoke Evolution	ASTM E 662	450 or less	Meets
	Regional Materials	LEED® MR5.0	Meets Guidelines	Meets
	Recycled Content	LEED MR4.0	Meets Guidelines	Meets
	Certified Low Emitting Product	LEED EQ4.3	Meets Guidelines	Meets
	Certified Low Emitting Adhesive	LEED EQ4.1	Meets Guidelines	Meets
	Indoor Air Quality	FloorScore™	Meets Certification Guidelines	Certified
Indoor Air Quality	CHPS 01350	Meets Certification Guidelines	Certified	
NSF/ANSI 332	Sustainability Assessment	Meets Certification Guidelines	Gold Level Certified	

## WARRANTY

5-Year Commercial Warranty when installed in accordance with Armstrong's Guaranteed Installation Systems manual, F-5061.

## LINKS

Installation Instructions – [www.armstrong.com/pdbupimages/200839.pdf](http://www.armstrong.com/pdbupimages/200839.pdf)

Maintenance Information – [www.armstrong.com/pdbupimages/197969.pdf](http://www.armstrong.com/pdbupimages/197969.pdf)

View the full line – [www.armstrong.com/commflooringna/products/vct](http://www.armstrong.com/commflooringna/products/vct)

Email Techline – [www.armstrong.com/commflooringna/contact\\_techline.jsp](http://www.armstrong.com/commflooringna/contact_techline.jsp)