

Audrey Lane

TECHNICAL DATA

ASTM Designation: ASTM A137.1 Mohs Scale ASTM C373 ASTM C1026

ANSI Standard: >0.42 N/A ≤3% Resistant

Series	ADA Compliant	Wear Rating/PEI	Shade Texture Spectrum (STS) Rating	DCOF ACU Test	Scratch Hardness	Water Absorption	Frost Resistance	LEED	Nominal Thickness	Floor	Wall	Wet Areas	Exterior	
Stone Porcelain Matte	Yes	>3	High	>0.42	6	<0.1%	Resistant	MR ≤ 2 pt, IEQ 1 pt, SS 1 pt*	9-9.5 mm	Yes	Yes	Yes	Yes	
Stone Porcelain Polished	No	>3	High	-	5	<0.1%	Resistant	MR ≤ 2 pt, IEQ 1 pt, SS 1 pt*	9 mm	Low Footfall	Yes	Yes	Yes	
Wood Porcelain Matte	Yes	>4	Moderate	>0.42	6	<0.05%	Resistant	MR ≤ 2 pt, IEQ 1 pt, SS 1 pt*	9 mm	Yes	Yes	Yes	Yes	
Textile Porcelain Matte	Yes	>4	Moderate	>0.42	6	<0.1%	Resistant	MR ≤ 2 pt, IEQ 1 pt, SS 1 pt*	9 mm	Yes	Yes	Yes	Yes	
Solid Porcelain Matte	Yes	>4	Moderate	>0.42	6	<0.1%	Resistant	MR ≤ 2 pt, IEQ 1 pt, SS 1 pt*	9 mm	Yes	Yes	Yes	Yes	
Solid Porcelain Polished	No	>3	Moderate	-	5	<0.1%	Resistant	MR ≤ 2 pt, IEQ 1 pt, SS 1 pt*	9.5 mm	Low Footfall	Yes	Yes	Yes	
Terrazzo Porcelain Matte	No	-	Moderate	>0.42	6	<0.2%	Resistant	MR ≤ 2 pt, IEQ 1 pt, SS 1 pt*	9 mm	Yes	Yes	Yes	Yes	
Glass Porcelain Polished	No	-	Moderate	>0.42	5	<0.2%	Resistant	MR ≤ 2 pt, IEQ 1 pt, SS 1 pt*	9 mm	Low Footfall	Yes	Yes	Yes	
Artic & Urban Metals	No	-	Moderate	-	-	≤3%	Resistant	-	9.5 mm	No	Yes** Cleaning	See Yes** Cleaning	See Yes** Cleaning	See Cleaning
Brushed Brass & Stainless Steel	NA	-	-	-	-	-	-	-	9 mm	Yes** Cleaning	See Yes** Cleaning	See Cleaning	No	No
Mirror	NA	-	-	-	-	-	-	-	9.5 mm	No	Yes	No	No	

FIRE RATING: A comparative measure expressed as a dimensionless number and derived from visual measurements of the spread of flame versus time for a material tested in accordance with ASTM E 84 (Standard Test Method for Surface Burning Characteristics of Building Materials).

Under ASTM E84, interior finish materials are rated under 3 classifications:

Class A: Flame spread index 0-25

Class B: Flame spread index 26-75

Class C: Flame spread index 76-200

Materials such as stone, glass and ceramic tile are rated under 25 (CLASS A)

*HEAT ISLAND EFFECT REDUCTION: Light colored tiles used in outdoor areas help reduce heat island effect. All thanks to the high values of solar reflectance coefficient of porcelain products.

**CLEANING ARTIC & URBAN METALS: For cleaning excess installation materials before they have dried, use a sponge and plenty of water. For subsequent cleanings we recommend the use of a soft dampened in water and neutral soap. Do not use powder detergents, nor metallic mops or abrasives. Do not use abrasive, acidic or alkaline cleaning products. Use a soft sponge with liquid soap and water to clean the tiles, and then dry them with a new cloth.

CLEANING BRUSHED BRASS & STAINLESS STEEL: Use clean water, pH-neutral cleaning agent, a sponge or cleaning cloth. Ensure that there is no sanding or grinding effect. If necessary, use an alcohol-based cleaner or a cleaner especially developed for brass or polishing paste. Perform routine cleaning regularly in accordance with local conditions. Check cleaning agents before use to determine whether they have a corrosive or damaging effect on the profiles. This also applies to correct dosage during use. Never use agents containing hydrochloric or hydrofluoric acid. Any contact with chlorine bleaching agents, cement residue cleaners, strong acids or alkaline should be avoided.