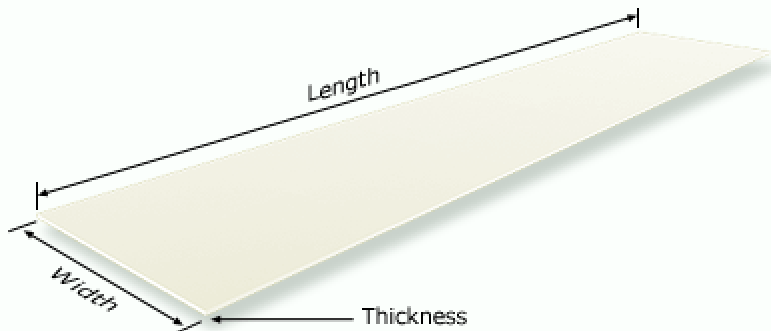


► Color

Nothing defines an image as quickly or intensely as the element of color. When we enter a building or room, it's color that gives us our first impressions of comfort, beauty, tranquility, warmth, and mood. In design, selecting the right color is often key to the creative process.

Staron offers designers a versatile range of options with impeccable color choices in four different series. The collection features: **6 Solid shades**; **18 varieties of "Sanded"** ; **12 attractive "Aspen"** ; and **8 larger-particle "Pebble"**.

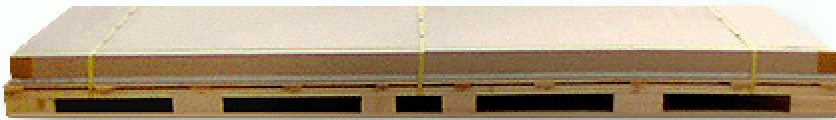
PRODUCT SPECIFICATIONS								
PATTERN	THICKNESS		WIDTH		LENGTH		WEIGHT	
	mm	in	mm	in	mm	in	kg	lbs
SOLID	6	1/4	760	30	2500	98	19.7	43
	13	1/2	760	30	3680	145	62.9	139
SANDED	6	1/4	760	30	2500	98	19.7	43
	13	1/2	760	30	3680	145	62.9	139
ASPEN	13	1/2	760	30	3680	145	62.9	139
PEBBLE	13	1/2	760	30	3680	145	62.9	139



Standard Export Packing

6mm (1/4 inch) products: 20 sheets per pallet

13mm (1/2 inch) products: 10 sheets per pallet



Patterns and Colors (44 Colors)

Solid Series

Bright White
Fog
Peach
Ivory
Rose
Pearl

Sanded Series

Sanded Grey
Sanded Cinnabar
Sanded Dark Nebular
Sanded Vermillion
Sanded Sahara
Sanded Nebular
Sanded Moss
Sanded Pine
Sanded Marine
Sanded Sunset
Sanded Gold dust
Sanded Onyx
Sanded White Pepper
Sanded Kiwi
Sanded Blush
Sanded Seafoam
Sanded Midnight
Sanded Leaf

Aspen Series

Aspen Grey
Aspen Pepper
Aspen Twinkle
Aspen Spruce
Aspen Snow
Aspen Green
Aspen Slate
Aspen Lava
Aspen Amber
Aspen Brown
Aspen Dark
Aspen Sky

Pebble Series

Pebble Grey
Pebble Rose
Pebble Gold
Pebble Saratoga
Pebble Blue
Pebble Copper
Pebble Aqua
Pebble Ice

Dark and/or saturated colors may require finer finish and more maintenance to keep the appearance.

► Physical Properties

PROPERTIES	TYPICAL RESULTS	TEST PROCEDURE
Tensile strength	6,000 psi	ASTM D 638
Tensile modulus	600,000 psi	ASTM D 638
Flexural strength	10,000 psi	ASTM D 790
Flexural modulus	1,000,000 psi	ASTM D 790
Elongation	2.5%	ASTM D 638
Hardness	99 Rockwell "M" Scale 67 Bacol Impressor	ASTM D 785 ASTM D 2583
Thermal Expansion	2.3 x 10E5 in/inφμ	ASTM D 696
Gloss (60 Gardner)	Between 5 - 20	NEMA LD-3
Color stability	No change-200hrs	NEMA LD-3
Stain Resistance	PassRating 41	ANSI Z 124
Abrasion resistance	Pass	ANSI Z 124
Boiling water surface resistance	No effect	NEMA LD-3
High temperature resistance	No effect	NEMA LD-3
IZOD Impact resistance(notched)	0.28 ft.lbf/in	ASTM D 256
Ball drop 1/2"(13 mm) sheet	>125" w/ 1/2 lb ball	NEMA LD-3
Fungi and Bacterial resistance	No growth	ASTM G 21, G22
Specific gravity Solid colors Particulated colors	1.73 1.68	ASTM D 792
Water absorption	0.04%, 24hrs	ASTM D 570
Flammability Flame spread Smoke Density	Class 1 10 5	UBC 8-1 ASTM E 84 ASTM E 84
Radiant heat resistance	No visual effect	ANSI Z 124

