

Colour Name	Col. Code	Price Group	Sheet (mm)								Exterior Cladding	Kitchen Recommended	Sparkling Sink Collection	Specific Colour Features (*)	Joint Adhesive Colour	
			4	6		12			19	1 st Choice					Alternative	
			930 x 2490 mm	760 x 2490 mm	930 x 2490 mm	1300x 2490 mm	760 x 3658 mm	930 x 3658 mm	1300x 3658 mm							1500x 3658 mm
Abalone	AB	3					■				√*	√	√		Bone	
Antarctica	MT	3					■				√*	√	√		Glacier White	Whitecap
Arctic Ice	AI	3					■					√	√	Translucent	Translucent White	
Arrowroot	JB	4					■					√	√	Translucent, random veins	Cameo White	
Ash Aggregate	HXA	4					■					√	√	Heavily pigmented	Pewter	Dove
Ash Concrete	HX	3					■				√*			Heavily pigmented,veins	Shadow	
Aspen	6P	3					■				√*	√	√		Glacier White	
Athena Gray	TY	1					■							Heavily pigmented	Athena Gray	
Aurora	AR	2					■				√*	√	√		Bisque	
Basalt Terrazzo	BST	4					■					√	√	Heavily pigmented	Jewel	Anthracite
Beech Nuwood	BEW	4					■						√	Random veins	Ecru	Bisque
Bisque	BI	1		■		■a	■		■a		√	√	√		Bisque	Bone
Blooming Green	GN	2					■							Heavily pigmented	Blooming Green	
Bone	BN	1		■			■				√*	√	√		Bone	Bisque
Cameo White	CW	1		■	■	■at	■		■a		√	√	√		Cameo White	
Carbon Aggregate	CXA	4					■					√	√	Heavily pigmented,veins	Medea	Translucent White
Carbon Concrete	CX	3					■							Heavily pigmented,veins	Stone Harbor	
Citrus Orange	CJ	2					■							Heavily pigmented	Citrus Orange	
Clam Shell	CL	4					■				√	√		Random veins	Tumbled Glass	
Cocoa Brown	CC	3					■							Heavily pigmented	Jewel	Translucent White
Cocoa Prima	PO	4					■							Heavily pigmented,random veins,reflective pigments	Sienna Brown	

All colours of Corian® Solid Surface sheets meet the Euroclass C,s1,d0 reaction to fire standard.

■^a designates material with superior fire safety performance meeting Euroclass B,s1,d0 standard.

■^{ab} Non-Merchandised SKU with standard lead time.

■^{ab} designates material with superior fire safety performance meeting Euroclass B,s1,d0 standard & Non-Merchandised SKU with standard lead time.

√*: colour available for Exterior Cladding based on Product Development Request (PDR) - see Chapter 12.2.5

The colours indicated in the column "Kitchen Recommended" are suitable for applications in kitchens and other environments with intense and heavy use, as only less noticeable marks may appear and be visible under specific lighting conditions.

Specific Colour Features (*) : see page 6

(RT) Resilience Technology™

Colour Name	Crs. Code	Price Group	Sheet (mm)								Exterior Cladding	Kitchen Recommended	Sparkling Sink Collection	Specific Colour Features (*)	Joint Adhesive Colour	
			4		6		12		18						1 st Choice	Alternative
			930 x 2490 mm	760 x 2490 mm	930 x 2490 mm	1300x 2490 mm	760 x 3658 mm	930 x 3658 mm	1300x 3658 mm	1500x 3658 mm						
Cool Gray	BG	3					■					✓		Large, random particles	Dove	Blue Pebble
Cosmos Prima	PX	4					■							Heavily pigmented,veins	Jewel	
Deep Anthracite	HJ	3					■a				✓			Heavily pigmented,reflective pigments	Nocturne (Black)	
Deep Black Quartz	IG	3		■b			■a					✓	✓		Nocturne (Black)	
Deep Caviar	KY	3					■a							Heavily pigmented	Deep Espresso	
Deep Cloud	DX	2					■a							Heavily pigmented	Gray Fieldstone	Deep Gray
Deep Espresso	KS	2					■a							Heavily pigmented	Deep Espresso	
Deep Mink	TH	3					■a							Heavily pigmented	Deep Sable	
Deep Night Sky	HY	3					■a				✓	✓	✓		Nocturne (Black)	
Deep Nocturne	WY	2		■			■a				✓			Heavily pigmented	Nocturne (Black)	
Deep Sable	JY	2					■a							Heavily pigmented	Deep Sable	
Deep Storm	AJ	3					■a							Heavily pigmented	Deep Espresso	
Deep Titanium	DU	2					■a				✓			Heavily pigmented	Anthracite	
Designer White	WN	1		■		■ab	■		■a		✓	✓	✓		Designer White	
Domino Terrazzo	DMN	4					■					✓	✓		Designer White	
Dove	DV	2					■				✓*	✓	✓	Large, random particles	Dove	
Dune Prima	UX	4					■					✓	✓	Random veins	Taupe	
Elegant Gray	EY	1					■					✓	✓		Elegant Gray	
Evening Prima	EP	4					■							Heavily pigmented,random veins,reflective pigments	Stone Harbor	
Everest	EV	2					■					✓*	✓		✓	Glacier White
Glacier Ice	GC	1		■			■					✓*		Translucent	Translucent White	
Glacier White	GW	0	■	■	■	■a	■	■	■a	■a	■	✓	✓		Glacier White	
Golden Onyx	DQ	4					■					✓	✓	Translucent, random veins	Translucent White	
Gray Onyx	GQ	4					■					✓	✓	Translucent, random veins	Pearl Gray	Dawn Beige
Hazelnut	JC	4					■					✓	✓	Random veins	Translucent White	
Hot	DH	2					■							Heavily pigmented	Hot	
Imperial Yellow	IP	2					■					✓	✓		Imperial Yellow	
Jade Onyx	JQ	4					■					✓	✓	Translucent, random veins	Translucent White	

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■b Non-Merchandised SKU with standard lead time.

■ab designates material with superior fire safety performance meeting Euroclass B,s1,d0 standard & Non-Merchandised SKU with standard lead time.

✓*: colour available for Exterior Cladding based on Product Development Request (PDR) - see Chapter 13.2.5 - page 34

Specific Colour Features (*) : see page 4

(RT) Resilience Technology™

Colour Name	Col. Code	Price Group	Sheet (mm)								Exterior Cladding	Kitchen Recommended	Sparkling Sink Collection	Specific Colour Features (*)	Joint Adhesive Colour	
			4	6		12			19	1 st Choice					Alternative	
			930 x 2490 mm	760 x 2490 mm	930 x 2490 mm	1300x 2490 mm	760 x 3658 mm	930 x 3658 mm	1300x 3658 mm							1500x 3658 mm
Hot	DH	2				■							Heavily pigmented	Hot		
Imperial Yellow	IP	2				■					√	√		Imperial Yellow		
Jade Onyx	JQ	4				■					√	√	Translucent, random veins	Translucent White		
Juniper	KL	4				■					√	√	Random veins	Translucent White		
Keystone	KT	3				■					√		Large, random particles	Concrete	Athena Gray	
Laguna	LGN	2				■							Heavily pigmented	Marine Blue		
Lava Rock	AA	4				■					√	√	Random veins	Medea	Translucent White	
Light Ash	LH	1				■				√*	√	√		Glacier White		
Limestone Prima	LI	4				■					√	√	Random veins	Tumbled Glass		
Linen	LN	2				■					√	√		Bisque	Translucent White	
Mahogany Nuwood	MGW	4				■							Heavily pigmented,veins	Mahogany		
Matterhorn	MH	3				■					√	√		Cargo	Taupe	
Mint Ice	IM	1				■				√*			Translucent	Translucent White		
Neutral Aggregate	NXA	4				■						√	Random veins	Whisper	Light Green	
Neutral Concrete	NX	3				■				√*	√	√	Random veins	Willow		
Nimbus Prima	NP	4				■					√	√	Random veins	Dawn Beige		
Pearl Gray	PG	1				■					√	√		Pearl Gray		
Pebble Terrazzo	PBL	4				■					√	√		Silver Gray	Translucent White	
Platinum	MP	3				■					√	√		Shadow	Translucent White	
Raffia	RF	2				■				√*	√	√	Large, random particles	Raffia		
Rain Cloud	RC	3				■					√	√	Random veins	Tumbled Glass		
Rosemary	CP	4				■					√	√	Random veins	Cargo		
Sagebrush	AH	4				■					√	√	Random veins	Willow		
Sahara	MS	3				■				√*	√	√		Bisque		
Salt	6V	2				■					√	√	Translucent	Bisque	Glacier White	

All colours of Corian® Solid Surface sheets meet the Euroclass C,s1,d0 reaction to fire standard.

■* designates material with superior fire safety performance meeting Euroclass B,s1,d0 standard.

■b Non-Merchandised SKU with standard lead time.

■*b designates material with superior fire safety performance meeting Euroclass B,s1,d0 standard & Non-Merchandised SKU with standard lead time.

√*: colour available for Exterior Cladding based on Product Development Request (PDR) - see Chapter 12.2.5

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Specific Colour Features (*) : see page 6

(RT) Resilience Technology™

Colour Name	Col. Code	Price Group	Sheet (mm)								Exterior Cladding	Kitchen Recommended	Sparkling Sink Collection	Specific Colour Features (*)	Joint Adhesive Colour	
			4	6		12			19	1 st Choice					Alternative	
			930 x 2490 mm	760 x 2490 mm	930 x 2490 mm	1300x 2490 mm	760 x 3658 mm	930 x 3658 mm	1300x 3658 mm							1500x 3658 mm
Sandalwood	LT	3				■					√	√	Random veins	Taupe		
Savannah	MV	3				■				√*	√	√		Dawn Beige		
Seagrass	GS	1				■					√	√		Light Green		
Sepia Linear	SPL	4				■					√		Linear veins	Translucent White		
Sienna Brown	SI	2				■							Heavily pigmented	Sienna Brown		
Silt	SL	2				■					√	√		Translucent White	Silt	
Silver Birch	SV	3				■					√	√		Bisque	Glacier White	
Silver Gray	VY	1				■					√	√		Silver Gray	Pewter	
Silver Linear	SVL	4				■					√		Linear veins	Translucent White		
Smoke Drift Prima	SX	4				■						√	Random veins	Translucent White		
Sparkling White	4B	2				■					√	√	Reflective pigments	Glacier White	Translucent White	
(RT) Stratus	ON	2				■					√			Stratus	Elegant Gray	
(RT) Summit White	EM	2				■					√	√		Glacier White	Whitecap	
Vanilla	NL	1	■		■ _{ak}	■		■ _{ab}			√	√	√	Bisque		
Venaro White	VW	2				■					√	√	Random veins	Cameo White		
Verdant	VDT	2				■							Heavily pigmented	Verdant	Translucent White	
Weathered Aggregate	WXA	4				■					√	√	Heavily pigmented,veins	Slate	Pewter	
Weathered Concrete	WX	3				■							Heavily pigmented,veins	Doeskin		
White Jasmine	WJ	2				■				√*	√	√	Large, random particles	Glacier White		
White Onyx	WQ	4				■					√	√	Translucent, random veins	Cameo White	Dawn Beige	
Willow	MW	3				■				√*	√	√		Willow		
Windswept Prima	WE	4				■						√	Random veins	Acorn		
Witch Hazel	TD	4				■					√	√	Random veins	Taupe		

All colours of Corian® Solid Surface sheets meet the Euroclass C,s1,d0 reaction to fire standard.

- ^{aa} designates material with superior fire safety performance meeting Euroclass B,s1,d0 standard.
- ^{ab} Non-Merchandised SKU with standard lead time.
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Specific Colour Features (*) : see page 6

(RT) Resilience Technology™

Global range

Colour Name	Col. Code	Price Group	Sheet (mm)		Exterior Cladding	Specific Colour Features (*)	Joint Adhesive Colour	
			12				1 st Choice	Alternative
			760 x 365 mm					
Canvas	CV	2	■		√*	arge, random particle	Canvas	
Canyon	CN	2	■				Silt	
Cirrus White	CR	4	■			Random veins	Cirrus White	
Concrete	CT	2	■		√*	gmented, large random	Concrete	
Deep Bedrock	HN	3	■				Neutral	Bone
Deep Space	JK	3	■			Heavily pigmented	Deep Espresso	
Doeskin	DO	3	■		√*	Heavily pigmented	Doeskin	
Ecru	CU	4	■			Random veins	Ecru	
Modern White	WI	2	■		√*		Cirrus White	Whitecap
Natural Gray	NA	4	■			Heavily pigmented, veined	Natural Gray	
Rice Paper	RP	2	■		√*	arge, random particle	Rice Paper	
River Pearl	RH	4	■			Translucent, random veined	Dawn Beige	Cameo White
Sand Storm	TO	3	■			Random veins	Dawn Beige	
Sandstone	SS	2	■				Bone	Translucent White
Serene Sage	SR	2	■		√*	gmented, large random	Serene Sage	
Silverite	VM	2	■			Heavily pigmented, reflective	Natural Gray	
Sorrel	MJ	4	■			Heavily pigmented, veined	Translucent White	
Whipped Cream	WM	4	■			Random veins	Dawn Beige	
Whisper	WH	2	■			Large, random particle	Whisper	

√*: colour available for Exterior Cladding based on Product Development Request (PDR) - see Chapter 12.2.5

Specific Colour Features (*) : see page 6

