

solido
Acrylic Solid Surfaces

SOUL OF
SOLID SURFACE

COLOUR | DESIGN | TRANSLUCENT

Premium acrylic surface material made with the latest technology to spruce up interiors through unique design possibilities and unparalleled product performance.

EURO PRATIK

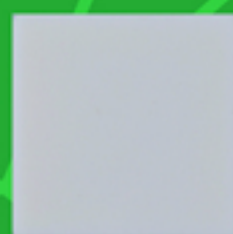


With glamorous looks and trouble free fabrication makes it a great choice of application for Malls, Offices, Studios, Auditoriums, Clubs and other commercial & entertainment zone.

COLOUR SERIES



EU 101
Icy White



EU 202
Vanilla Cream



EU 203
Tangerine Orange



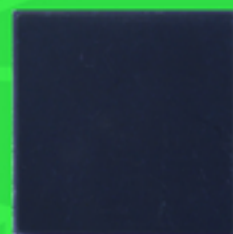
EU 204
Lemon Yellow



EU 205
Solid Black



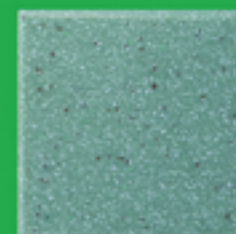
EU 206
Choco Brown



EU 207
Dark Grey



EU 209
Hot Red



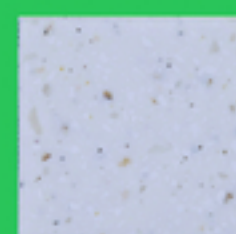
EU 310
Pastel Green



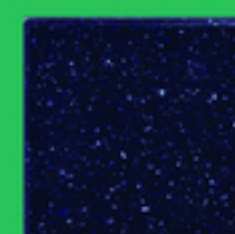
EU 311
Sparkle Black



EU 313
Sparkle White



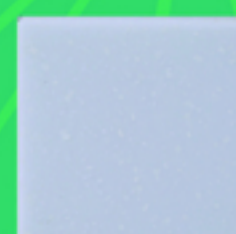
EU 316
Riverbed



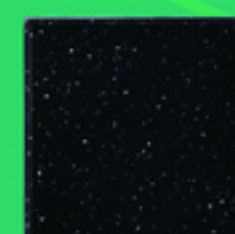
EU 318
Blue Pearl



EU 320
White Diamond



EU 323
Pebble Ice



EU 324
Black Pearl

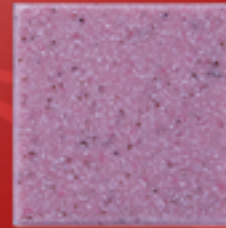
DESIGN SERIES

Wide choice in patterns and style add to the flavor of having contemporary yet eco-friendly décor in your home & work place.

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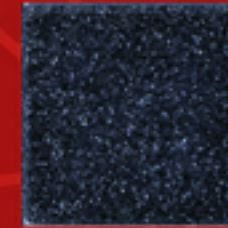
DESIGN SERIES



EU 329
Pink Sand



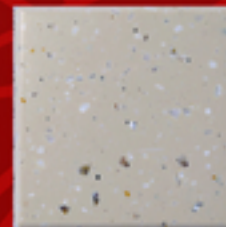
EU 330
Moonlight



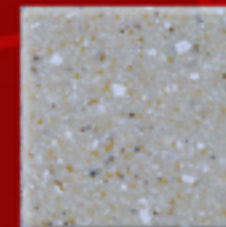
EU 332
Graphite



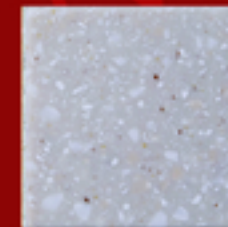
EU 334
Beach Sand



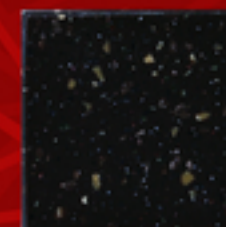
EU 348
Opus Stone



EU 349
Jamaican Sand



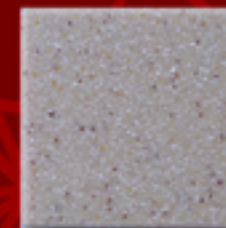
EU 351
Desert



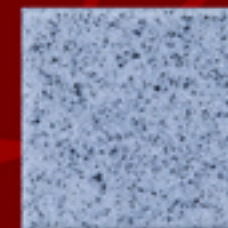
EU 366
Black Pebble



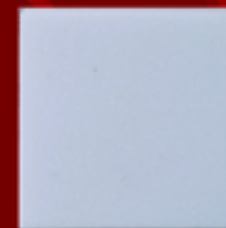
EU 368
Choco Chips



EU 380
Sand Castle



EU 382
Canyon Mist



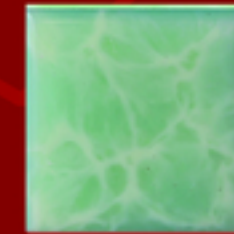
EU 399
Snow Flakes

Solido is acrylic at heart and hence the fabrication advantages are many. It can be cut, molded, shaped and installed with invisible seams, thus making it a truly 'solid' surface material. Solido is resistant to moisture, pollutants and bacteria making it easy to clean and maintain.

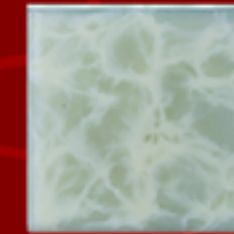


Thickness (in mm)	Width (in mm)	Length (in mm)
6	760	2440
12.3	760	2440

Properties	Result	Unit	Test Method
Tensile Strength	37.83	MPA	ASTM D638
Tensile Modulus	10446	MPA	ASTM D 638
Density	1760 – 1779	Kg/m3	ASTM D792
Barcol Hardness	59		ASTM D785
Flexural Strength	56.2 – 66.9	MPA	ASTM D790
Stain Resistance	No Effect		ANSI Z124
Boiling Water Surface Resistance	No Effect		NEMA LD3
High Temperature Resistance	No Effect		NEMA LD3
Ball Drop	No Visible Damage		NEMA LD3
Water Absorption	0.023%		ASTM D570
Acid Resistance	No Effect		5% Acetic Acid, Soak for 1 Hr.
Smoke & Ignition Resistance	No Effect		Braise for 60 Sec. on Surface



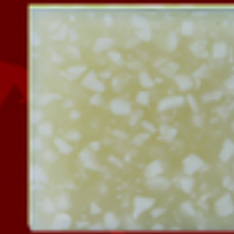
EU 401
Green Glacier



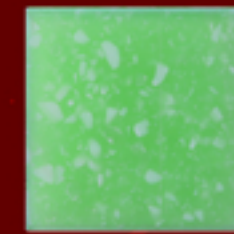
EU 402
White Glacier



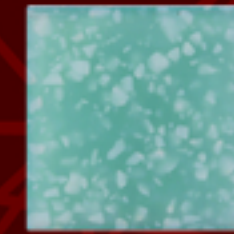
EU 403
Arctic Glacier



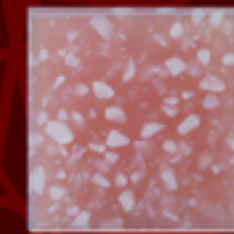
EU 404
Snow Pearl



EU 405
Lime Ice



EU 406
Sky Ice



EU 407
Ruby Ice