



2018 THE NEW GENERATION SOLID SURFACE

KRION® PORCELANOSA SOLID SURFACE

KRION®

KRION® PORCELANOSA SOLID SURFACE - 2018 - 01 Systempool, S.A. - Ctra. Villarreal-Puebla de Arenoso (CV 20), Km. 1 Aptdo / BDX 372 - 12540 Vila-real - Castellón - Spain

Teléfono: +34 964 50 64 64 Fax: 964 506 481 Nacional, +34 964 506 480 Internacional www.krion.com - e-mail: krion@krion.com



LINKING SERIES

KITCHEN SINKS

- SC809 34 x 40 cm, SC603 40 x 40 cm, SC810 50 x 40 cm, SC811 70 x 40 cm

STYLE SERIES

KITCHEN SINKS

- SC805 17 x 40 cm, SC806 34 x 40 cm, SC602 40 x 40 cm, SC807 50 x 40 cm, SC808 74 x 40 cm

ACCESSORIES

- FLAT DRAINER RACK, COLANDER, DISH DRAINER RACK

CONTRACT SERIES

KITCHEN SINKS

- SC801 34 x 39 cm, SC601 40 x 39 cm, SC802 50 x 39 cm, SC803 78 x 39 cm

- On Top, Semi-recessed, Integrated, With internal overflow. No external overflow kit required.

BASIC SERIES

BATHTUB BASES

- T803 150 x 60 cm, T802 70 x 42 cm

SPECIAL BASINS FOR DISABLED PEOPLE

- D401 43 x 35 cm, D801 48 x 28 cm, D802 48 x 28 cm

KITCHEN SINKS

- C604 40 x 40 cm, C605 30 x 30 cm, C823 16 x 35 cm, C824 70 x 40 cm, C825 34 x 40 cm, C826 77 x 40 cm, C831 50 x 40 cm, U801 50 x 40 cm

LABORATORY SINKS

- L601 40 x 40 cm, L801 55 x 40 cm

3-WAY SERIES

BASINS

- B210 Ø40 cm, B414 60 x 40 cm, B603 40 x 40 cm

BATHTUB BASES

- T804 165 x 70 cm

BASIC SERIES

BATHROOM BASINS

- B209 D37 cm, B413 46 x 37 cm, B415 40 x 31 cm, B810 48 x 28 cm, B811 38 x 28 cm, B817 50 x 35 cm, B819 48 x 28 cm, B823 38 x 28 cm, B820 50 x 35 cm, B417 46 x 37 cm

Cast pieces UNIQUE SERIES

BASINS

- B604 40 x 40 cm, B812 52 x 38 cm, B813 55 x 40 cm, B814 70 x 40 cm

SHOWER BASES

- P801 90 x 80 cm, P802 130 x 80 cm, P803 180 x 80 cm, P804 90 x 110 cm, P805 130 x 110 cm, P806 180 x 110 cm

BATHTUB BASES

- T801 155 x 65 cm

SLIDE SERIES

BATHROOM BASINS

- B416 45 x 35 cm, B821 50 x 30 cm, B822 55 x 35 cm



KRION™ is a new generation solid surface developed by SYSTEMPOOL, a company that belongs to PORCELANOSA Group. It is a material that is warm to the touch and similar to natural stone. It is made of two-thirds natural minerals (ATH – aluminium trihydride) and a low percentage of high-resistance resins.

KRION®

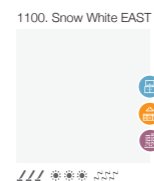
- Mineral compact
- Anti-bacteria
- Ultra-white
- Seamless
- Thermoformable
- Backlighting
- Easy to clean
- Ecological / 100% recyclable
- Highly resistant to fire
- Resistant to sunlight

- K-LIFE +
- Air purification
- Anti-bacteria
- Elimination of chemical products
- Self-Cleaning

THICKNESS (mm)	FORMATS (mm)	SNOW WHITE EAST	COLORS SERIES	COLORS+ SERIES	LIGHT SERIES	NATURE SERIES	STAR SERIES	ROYAL SERIES	ASTEROID SERIES	ROYAL+ SERIES	LUXURY SERIES	OPALE SERIES	TERRAZZO SERIES
3	2500 x 760	✓											
	2500 x 930	✓											
6	2500 x 760	✓	✓	✓	✓**	✓	✓						
	2500 x 930	✓											
9	3680 x 760	✓											
	3680 x 930	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
12	3680 x 930	✓											
	* 3680 x 1350	✓											
19	3680 x 760	✓											

* Not available with EAST technology.
 ** Only available for the colour Extreme Light (4102).
 - The appearance and colour of the models may vary slightly with regard to the originals.
 - The described recommended uses are merely indicative, and they may be subject to future changes.

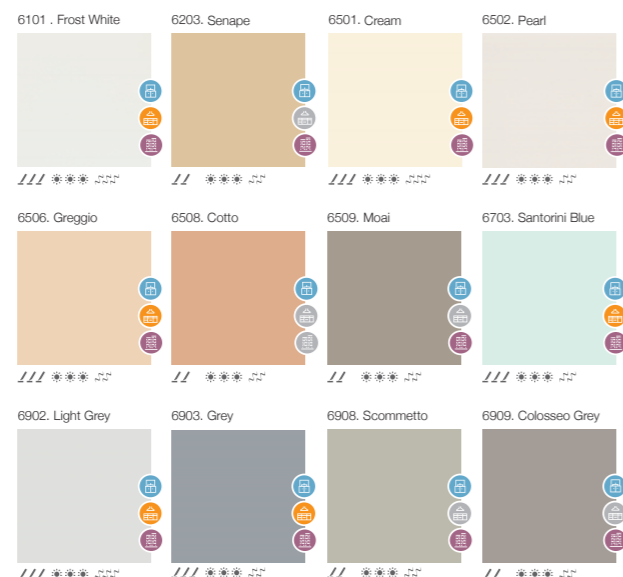
SNOW SERIES



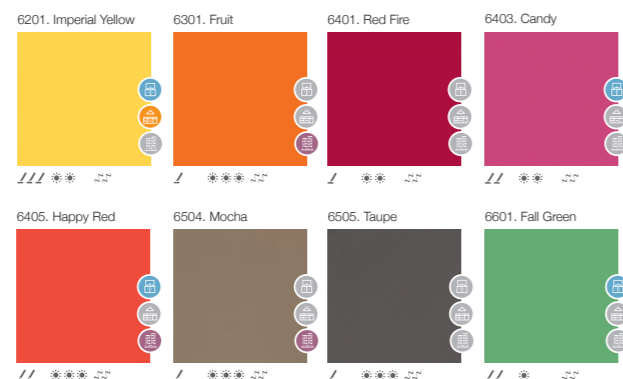
1100. Snow White EAST



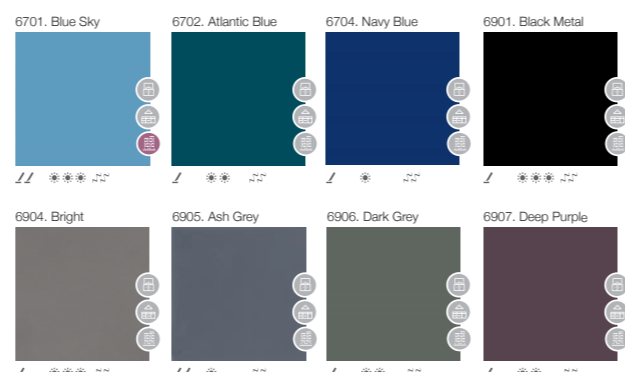
COLORS SERIES



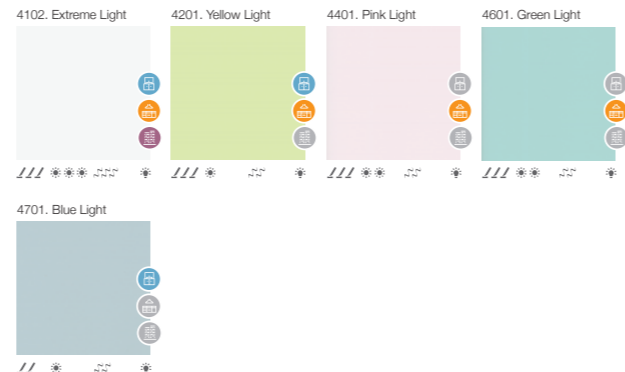
COLORS + SERIES



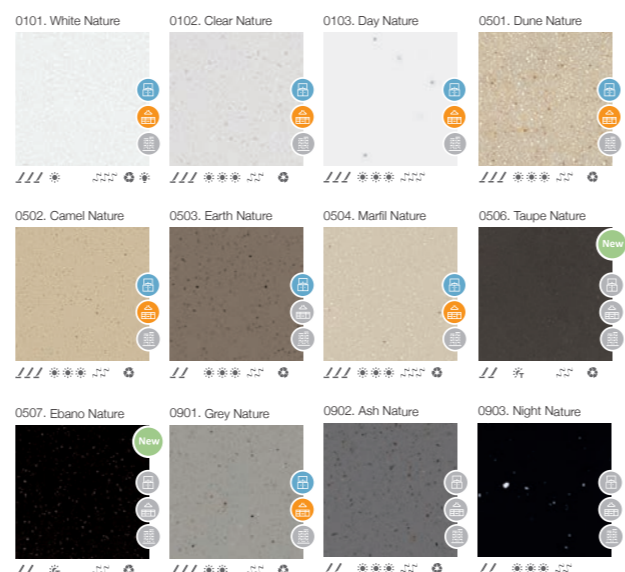
COLORS + SERIES



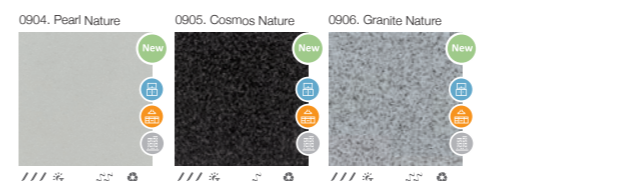
LIGHT SERIES



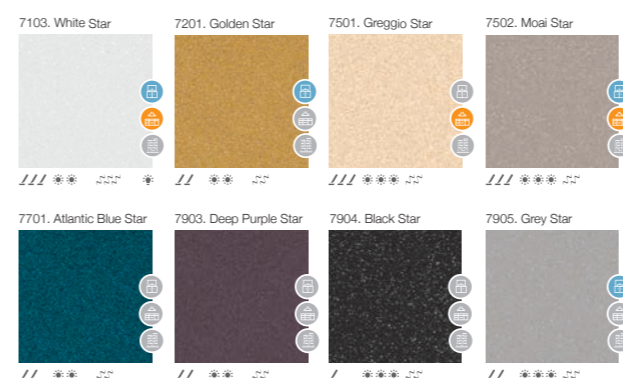
NATURE SERIES



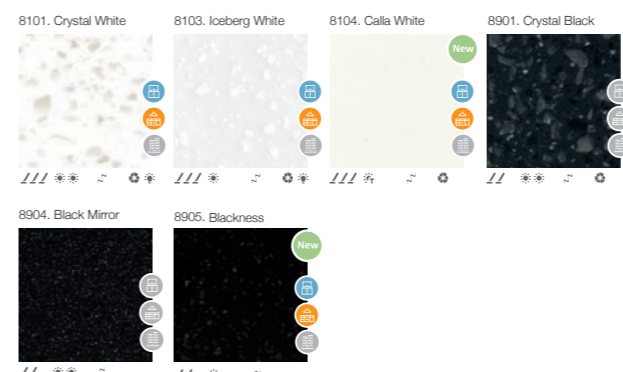
NATURE SERIES



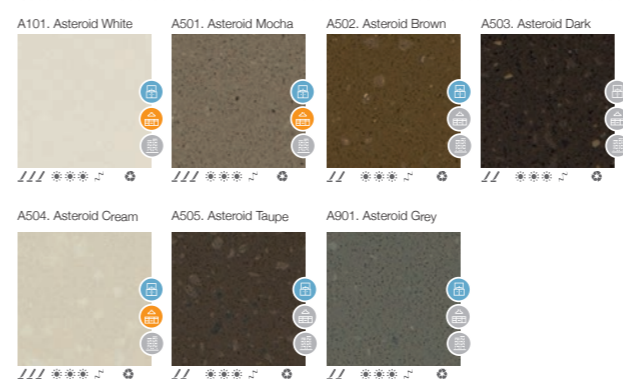
STAR SERIES



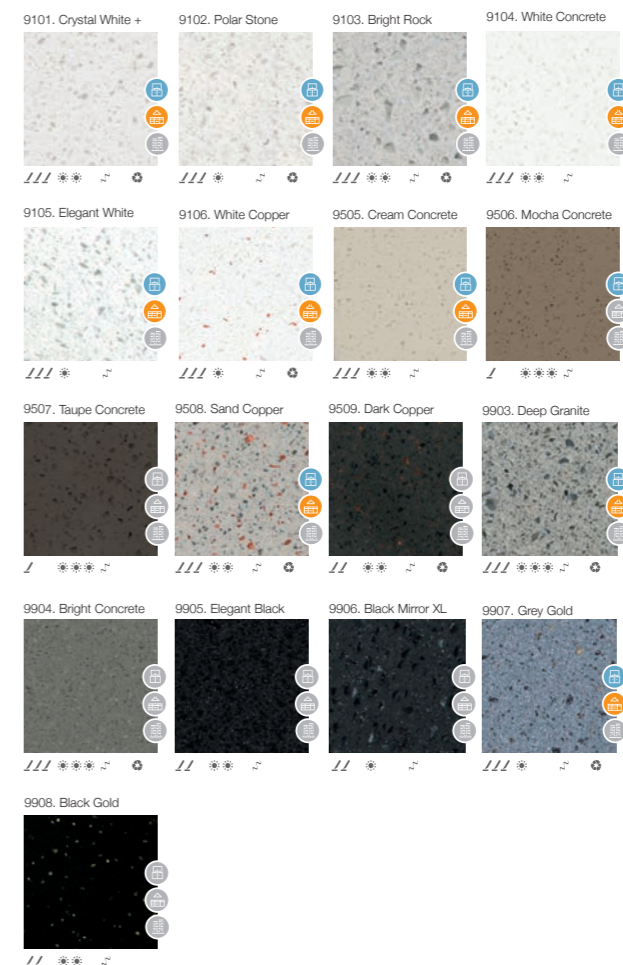
ROYAL SERIES



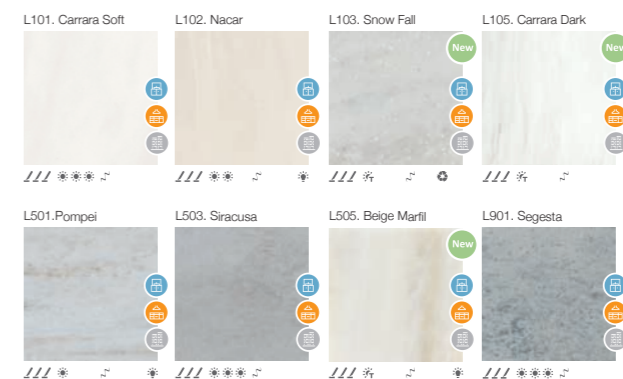
ASTEROID SERIES



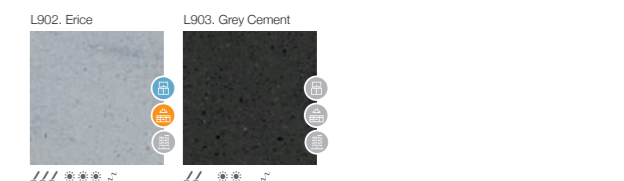
ROYAL + SERIES



LUXURY SERIES



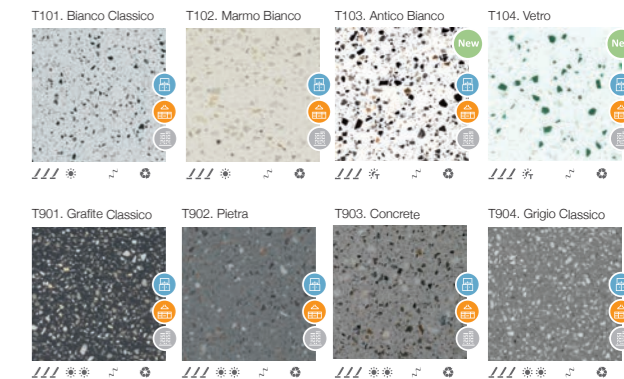
LUXURY SERIES



OPALE SERIES



TERRAZZO SERIES



PROPERTIES

The following icons are a basic guide to important aspects of the properties of KRION™ to take into account when choosing a colour for your project.

- MARKS**
 - Noticeable light marks after heavy use.
 - Slight marks after heavy use, noticeable in specific lighting conditions.
 - Minor marks after heavy use, slightly noticeable in specific lighting conditions.
- RESISTANCE TO UV RAYS**
 - Colour change of over 10ΔE in 10 years.
 - Colour change of 5ΔE to 10ΔE in 10 years.
 - Colour change of less than 5ΔE in 10 years.
 - Tests conducted over a long period of time. No conclusive results available as yet.
- RECYCLED CONTENT**
 - Colour containing some recycled material.
- TRANSLUCENCE**
 - Colour with a higher translucence when backlit.

THERMAL BENDING

- Good potential for thermal bending, the material can be 2-dimensionally bent up to the minimum radius of curvature shown in the fabricator's manual.
- High potential for thermal bending, allowing for the creation of 3-dimensional shapes, although in the case of extreme designs, a slight whitening might be noticeable near curved sections.
- A high potential for thermal bending, allowing for the creation of 3-dimensional shapes. Extreme designs can be made with no noticeable whitening near curved sections.

* The thermoforming rating shown here is applicable as from batch no. UC01.

COLLECTIONS

KRION™ is suitable for all kind of applications due to its exclusives qualities, however it has been identified by collections the color's adequacy relating an excellent behavior on three possible frequently used applications with excellent performance and low maintenance.



For further information on the above panels, see the Technical Data Sheets.