

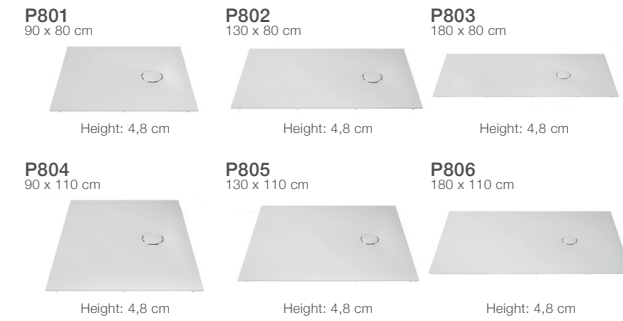
Semifinished

UNIQUE SERIES

BASINS



SHOWER BASES



BATHTUB BASES



SLIDE SERIES

BATHROOM BASINS



3-WAY SERIES

BASINS



BATHTUB BASES



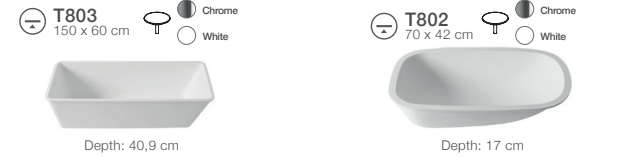
BASIC SERIES

BATHROOM BASINS



BASIC SERIES

BATHTUB BASES



SPECIAL BASINS FOR DISABLED PEOPLE



KITCHEN SINKS



LABORATORY SINKS



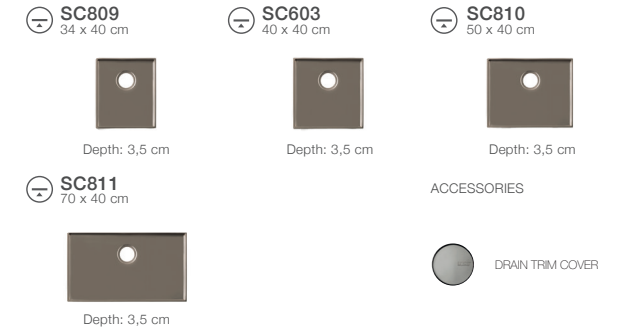
SLANT SERIES

BATHROOM BASINS



LINKING SERIES

KITCHEN SINKS



ACCESSORIES



STYLE SERIES

KITCHEN SINKS



ACCESSORIES (LINKING / STYLE)



CONTRACT SERIES

KITCHEN SINKS



KRION
Unlimited Surfaces

KRION

KRION® PORCELANOSA GRUPO - ED01_01/22
 Krion Solid Surface, S.A.U. - Ctra. Vila-real-Puebla de Arenoso (CV 20), Km. 1
 12540 Vila-real - Castellón - Spain
 Teléfono: +34 964 50 64 64
 www.krion.com - e-mail: krion@krion.com



* Suitable colors for façades.

K EN



2022
KRION®
UNLIMITED SURFACE

KRION
PORCELANOSA Grupo

Sheet

KRION® is a cutting-edge compact uniform mineral material developed by Porcelanosa Group, made of a high percentage of natural minerals like alumina trihydrate (ATH) and a low percentage of high-resistance acrylic resins.



Composition with a high mineral content/Through-body renewable material



Food grade NSF-51 | 10/2011 Regulation



Non-porous / hygienic ASTM D670



Sustainable DAP | SCS Recycled Content | GBCE



Prevents the growth of microorganisms ASTM G21 | ISO 846



High durability



Seamless joints Visual and mechanical continuity



Resistant to impacts Hard and tough | ISO 19712



Thermoformable Maintains its properties when thermoformed



High bending strength ISO 178



High fire resistance UNE-EN 13501 (B S1-d0) | NFPA 101 (Class A) | ASTM E84



Low thermal conductivity Conductivity similar to wood | ISO 12667



Easy to clean NEMA LD3 | ISO 19712



Resistant to extreme environments and to ultra-violet rays Resistant to seismic activity, frost and ice, and saline environments.



Non-toxic BPA FREE | REACH | SIO, FREE | GreenGuard | Gold | A+ Label | LBC Red List Compliant | HPD

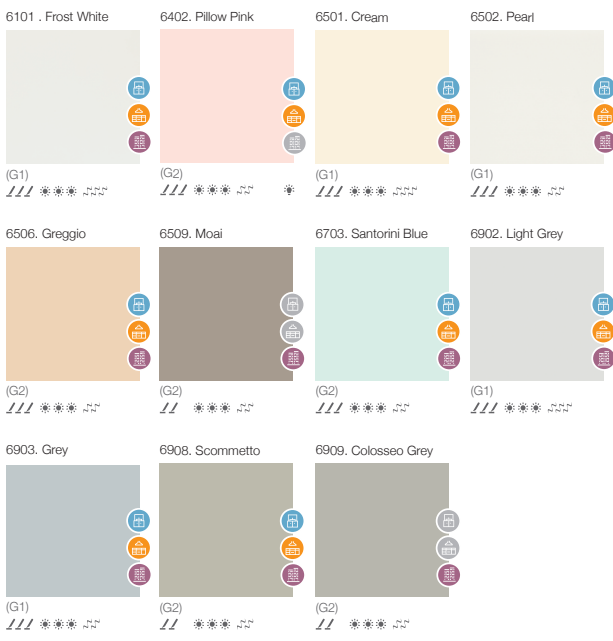
THICKNESSES	FORMATS	SNOW WHITE	COLORS SERIES	COLORS+ SERIES	LIGHT SERIES	NATURE SERIES	STAR SERIES	ROYAL SERIES	ASTEROID SERIES	ROYAL+ SERIES	TERRAZZO SERIES	LUXURY SERIES	ART VEINS SERIES	OPALE SERIES	MATERIA SERIES
3 mm	2500 x 760 mm	✔													
	2500 x 930 mm	✔													
6 mm	2500 x 760 mm	✔	✔	✔ (2)	✔							✔			
	2500 x 930 mm	✔	✔ (1)	✔ (2)											
	2500 x 1350 mm	✔	✔ (1)	✔ (2)											
	3680 x 760 mm	✔													
9 mm	3680 x 760 mm	✔													
	3680 x 930 mm	✔													
12 mm	3680 x 1350 mm	✔	✔ (1)	✔ (2)											
	3680 x 1520 mm	✔	✔ (1)	✔ (2)											
	3680 x 760 mm	✔													
19 mm	3680 x 760 mm	✔													

(1) Only available for the colours FROST WHITE (6101), CREAM (6501), PEARL (6502), LIGHT GREY (6902) and GREY (6903).
 (2) Only available for the colour EXTREME LIGHT (4102).

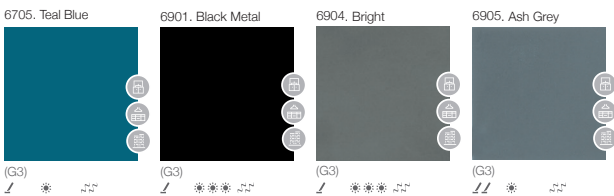
SNOW SERIES



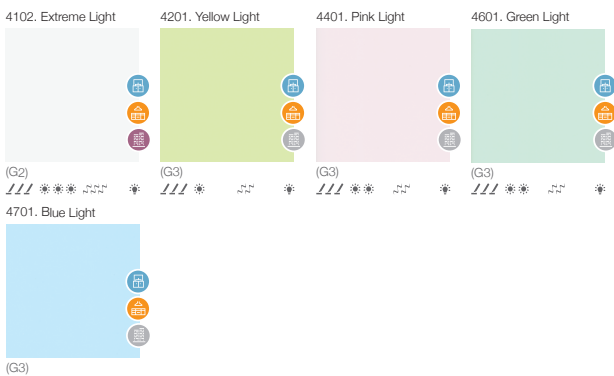
COLORS SERIES



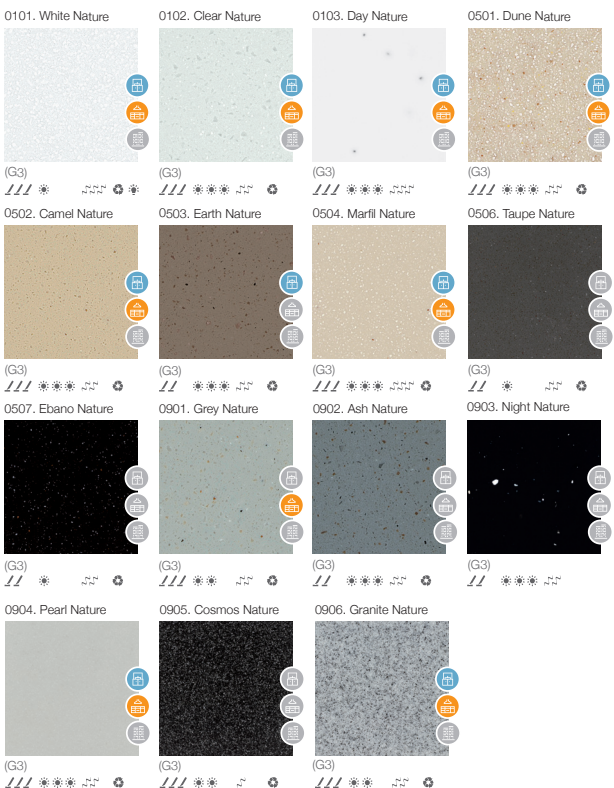
COLORS + SERIES



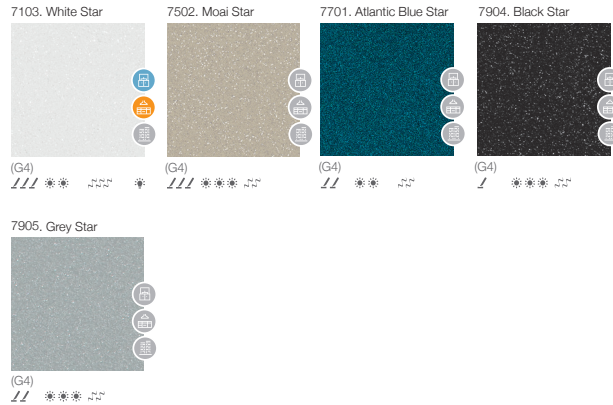
LIGHT SERIES



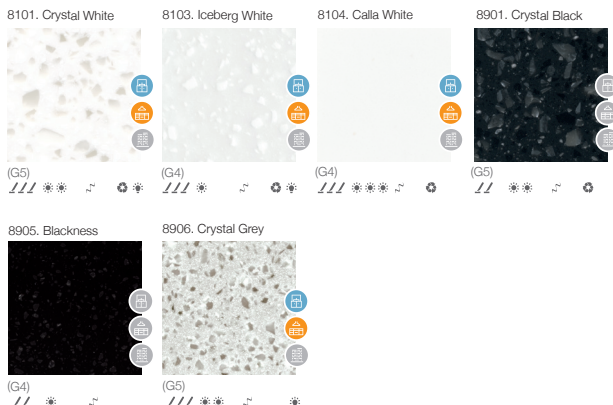
NATURE SERIES



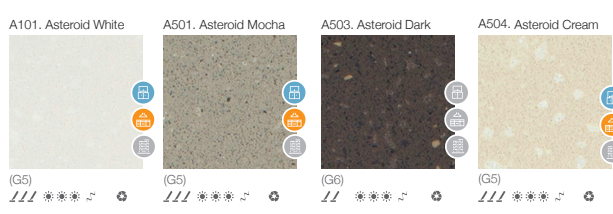
STAR SERIES



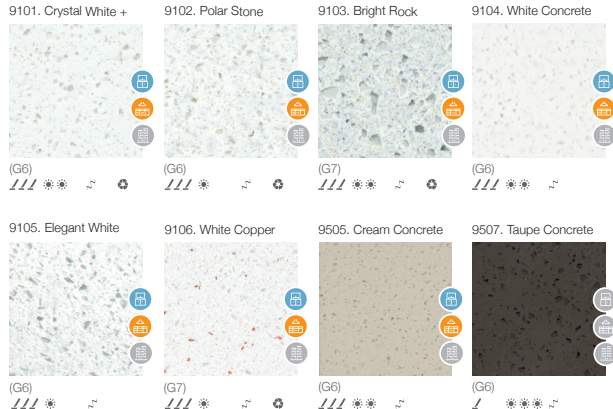
ROYAL SERIES



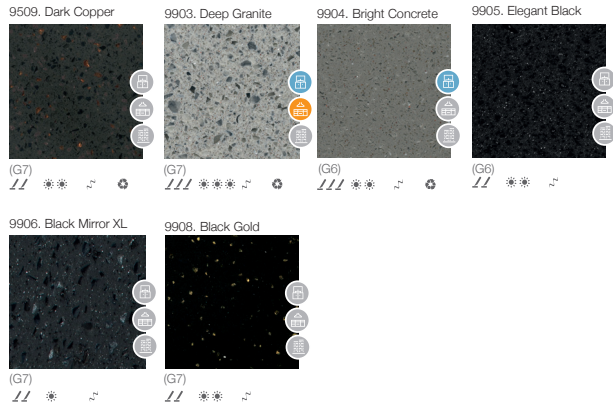
ASTEROID SERIES



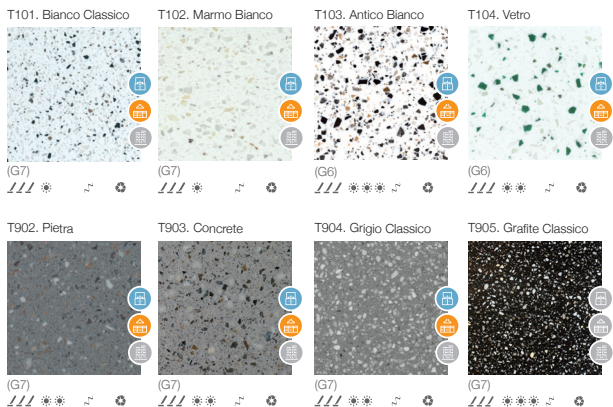
ROYAL + SERIES



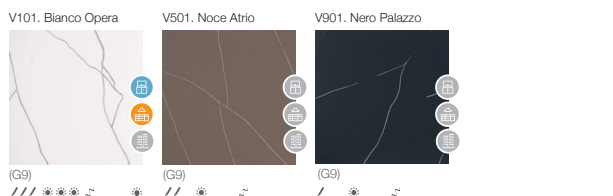
ROYAL + SERIES



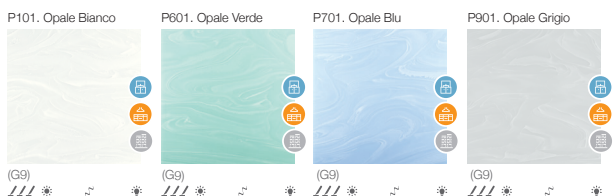
TERRAZZO SERIES



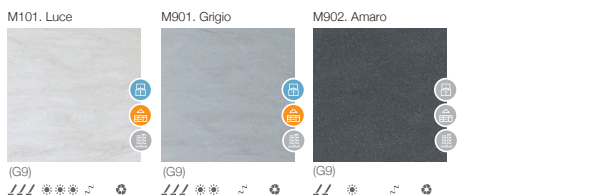
ART VEINS SERIES



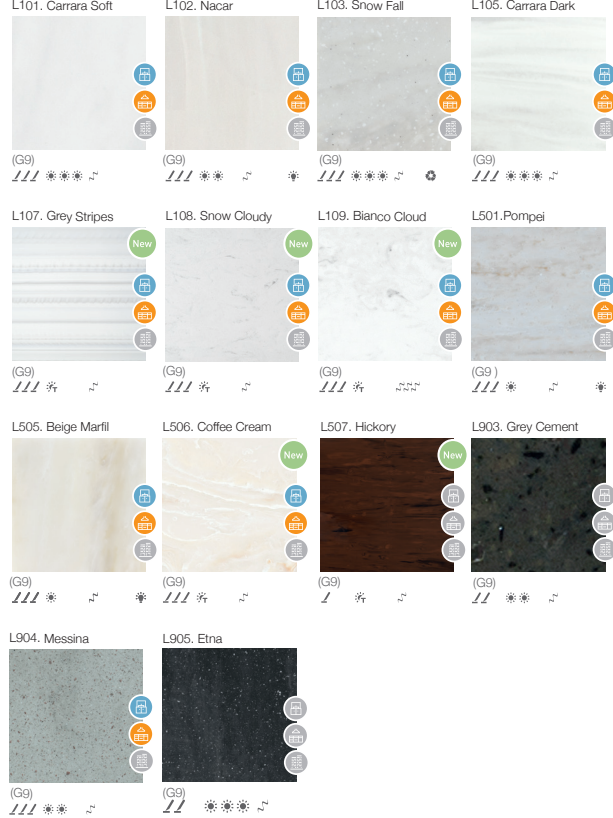
OPALE SERIES



MATERIA SERIES



LUXURY 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	RESISTANCE TO UV RAYS

RECYCLED CONTENT	TRANSLUCENCE

THERMAL BENDING

* The thermoforming rating shown here is applicable as from batch no. UCO01.
COLLECTIONS
 KRION® is suitable for all kind of applications due to its exclusives qualities, however it has been identified by collections the color's ad-equacy relating an excellent behavior on three possible frequently used applications with excellent performance and low maintenance.



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