



Pricelist

January - December 2026

EN mm



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RANGE OF COLOURS - GROUPS

SNOW SERIES

Krion® K-Life 1100



(G0)

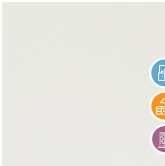
/// *** ~~~~

GROUP	THICKNESS	DIMENSIONS	NO. OF SHEETS PER PALLET
0	3 mm	2500 x 760	40
		2500 x 930	40
	6 mm	2500 x 760	30
		2500 x 930	30
		2500 x 1350	30
		3680 x 760	30
		3680 x 930	30
		3680 x 1350	20
	9 mm	3680 x 760	30
	12 mm	3680 x 760	20
		3680 x 930	20
		3680 x 1350	10
		3680 x 1520	10
	19 mm	3680 x 760	10

RANGE OF COLOURS - GROUPS

COLORS SERIES

6101 . Frost White



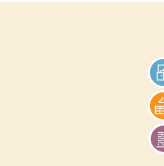
(G1)
/// ☀ ☀ ☀ ~

6402. Pillow Pink



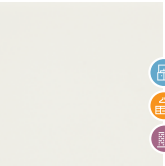
(G2)
/// ☀ ☀ ☀ ~

6501. Cream



(G1)
/// ☀ ☀ ☀ ~

6502. Pearl



(G1)
/// ☀ ☀ ☀ ~

6506. Greggio



(G2)
// ☀ ☀ ~

6509. Moai



(G2)
// ☀ ☀ ~

6902. Light Grey



(G1)
/// ☀ ☀ ☀ ~

6903. Grey



(G1)
// ☀ ☀ ~

6909. Colosseo Grey



(G2)
/ ☀ ☀ ~

GROUP	THICKNESS	DIMENSIONS	NO. OF SHEETS PER PALLET
1	6 mm	2500 x 760	30
		2500 x 930	30
		2500 x 1350	30
	12 mm	3680 x 760	20
		3680 x 930	20
		3680 x 1350	10
		3680 x 1520	10
2	6 mm	2500 x 760	30
		2500 x 930	30
		2500 x 1350	30
	12 mm	3680 x 760	20
		3680 x 930	20
		3680 x 1350	10
		3680 x 1520	10

RANGE OF COLOURS - GROUPS

COLORS + SERIES

6201. Imperial Yellow

(G3)
/// ☀ ~~~

6301. Fruit

(G3)
// ☀ ~~~

6401. Red Fire

(G3)
/ ☀ ~~~

6405. Happy Red

(G4)
// ☀ ~~~

6504. Mocha

(G3)
/ ☀ ~~~

6505. Taupe

(G3)
/ ☀ ☀ ~~~

6512. Arizona

(G3)
/ ☀ ☀ ~~~

6601. Fall Green

(G3)
// ☀ ~~~

6602. Sage

(G3)
/ ☀ ☀ ~~~

6701. Blue Sky

(G3)
/ ☀ ~~~

6702. Atlantic Blue

(G3)
/ ☀ ☀ ~~~

6704. Navy Blue

(G3)
/ ☀ ~~~

6705. Teal Blue

(G3)
/ ☀ ~~~

6901. Black Metal

(G3)
/ ☀ ☀ ☀ ~~~

6904. Bright

(G3)
/ ☀ ☀ ~~~

6905. Ash Grey

(G3)
/ ☀ ~~~

6906. Dark Grey

(G3)
/ ☀ ☀ ~~~

LIGHT SERIES

4102. Extreme Light

(G2)
/// ☀ ☀ ~~~ ☀

4201. Yellow Light

(G3)
/// ☀ ~~~ ☀

4401. Pink Light

(G3)
/// ☀ ~~~ ☀

4601. Green Light

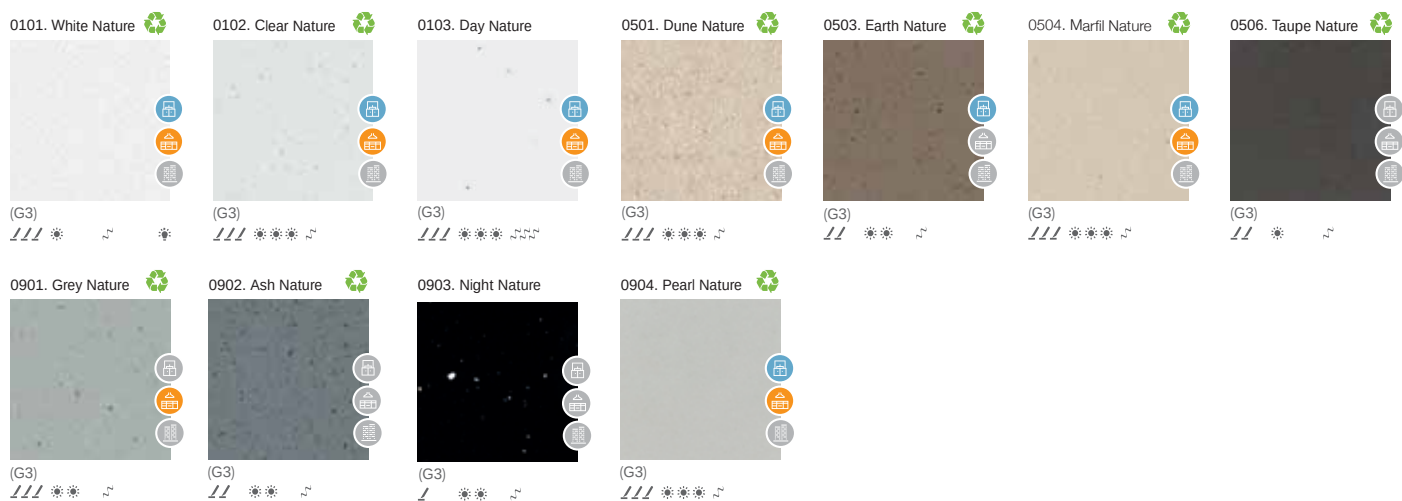
(G3)
// ☀ ~~~ ☀

4701. Blue Light

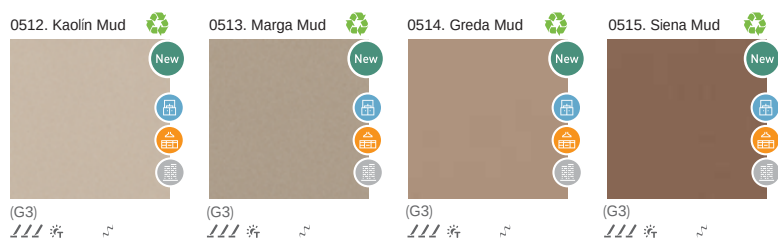
(G3)
// ☀ ~~~ ☀

GROUP	THICKNESS	DIMENSIONS	NO. OF SHEETS PER PALLET
2	6 mm	2500 x 760	30
		2500 x 930	30
		2500 x 1350	30
	12 mm	3680 x 760	20
		3680 x 930	20
		3680 x 1350	10
		3680 x 1520	10
3	6 mm	2500 x 760	30
	12 mm	3680 x 760	20
4	6 mm	2500 x 760	30
	12 mm	3680 x 760	20

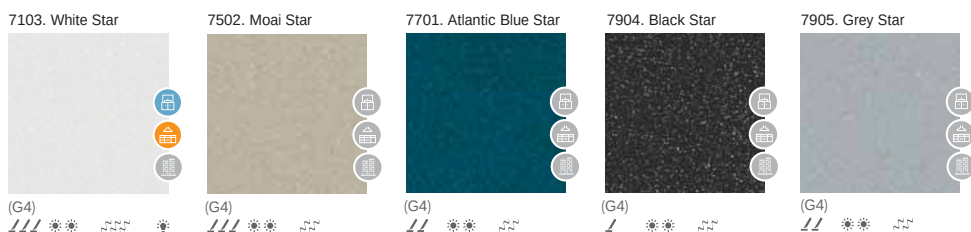
NATURE SERIES



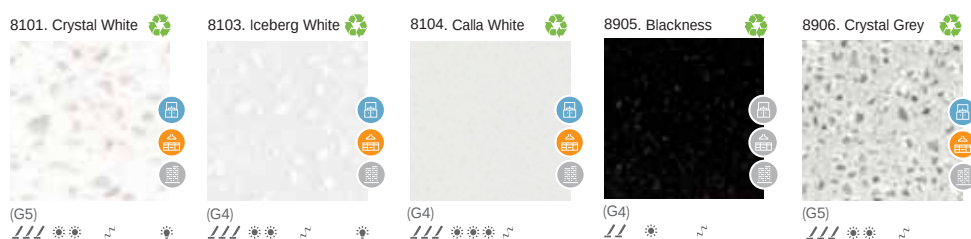
MUD SERIES



STAR SERIES



ROYAL SERIES



GROUP

THICKNESS

DIMENSIONS

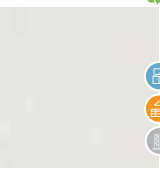
NO. OF SHEETS PER PALLET

3	6 mm	2500 x 760	30
	12 mm	3680 x 760	20
4	6 mm	2500 x 760	30
	12 mm	3680 x 760	20
5	12 mm	3680 x 760	20

RANGE OF COLOURS - GROUPS

ASTEROID SERIES

A101. Asteroid White



(G5)
/// ☀ ☀ ☀ z_z

A501. Asteroid Mocha



(G5)
/// ☀ ☀ ☀ z_z

A503. Asteroid Dark



(G6)
/// ☀ ☀ ☀ z_z

A504. Asteroid Cream



(G6)
/// ☀ ☀ ☀ ☀ z_z

ROYAL + SERIES

9101. Crystal White +



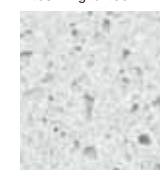
(G6)
/// ☀ ☀ ☀ ☀ z_z

9102. Polar Stone



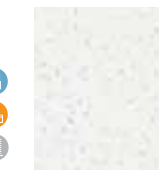
(G6)
/// ☀ ☀ ☀ ☀ z_z

9103. Bright Rock



(G7)
/// ☀ ☀ ☀ ☀ z_z

9104. White Concrete



(G6)
/// ☀ ☀ ☀ ☀ z_z

9105. Elegant White



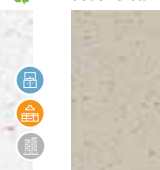
(G6)
/// ☀ ☀ ☀ ☀ z_z

9106. White Copper



(G7)
/// ☀ ☀ ☀ z_z

9505. Cream Concrete



(G6)
/// ☀ ☀ ☀ ☀ ☀ z_z

9507. Taupe Concrete



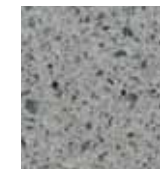
(G6)
/ ☀ ☀ ☀ z_z

9509. Dark Copper



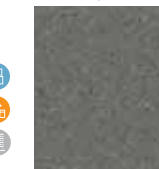
(G7)
/// ☀ ☀ ☀ z_z

9903. Deep Granite



(G7)
/// ☀ ☀ ☀ ☀ z_z

9904. Bright Concrete



(G6)
/ ☀ ☀ ☀ ☀ z_z

9905. Elegant Black



(G6)
/ ☀ ☀ ☀ ☀ z_z

9906. Black Mirror XL



(G7)
/ ☀ ☀ ☀ ☀ z_z

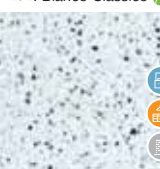
9908. Black Gold



(G7)
/ ☀ ☀ ☀ ☀ z_z

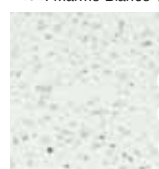
TERRAZO SERIES

T101. Bianco Classico



(G7)
/// ☀ ☀ ☀ ☀ z_z

T102. Marmo Bianco



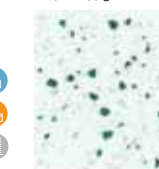
(G7)
/// ☀ ☀ ☀ ☀ z_z

T103. Antico Bianco



(G6)
/// ☀ ☀ ☀ ☀ z_z

T104. Vetro



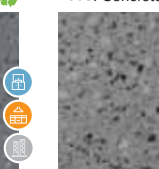
(G6)
/// ☀ ☀ ☀ ☀ ☀ z_z

T902. Pietra



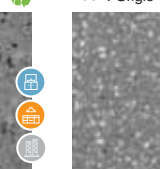
(G7)
/// ☀ ☀ ☀ ☀ z_z

T903. Concrete



(G7)
/// ☀ ☀ ☀ ☀ z_z

T904. Grigio Classico



(G7)
/// ☀ ☀ ☀ ☀ ☀ z_z

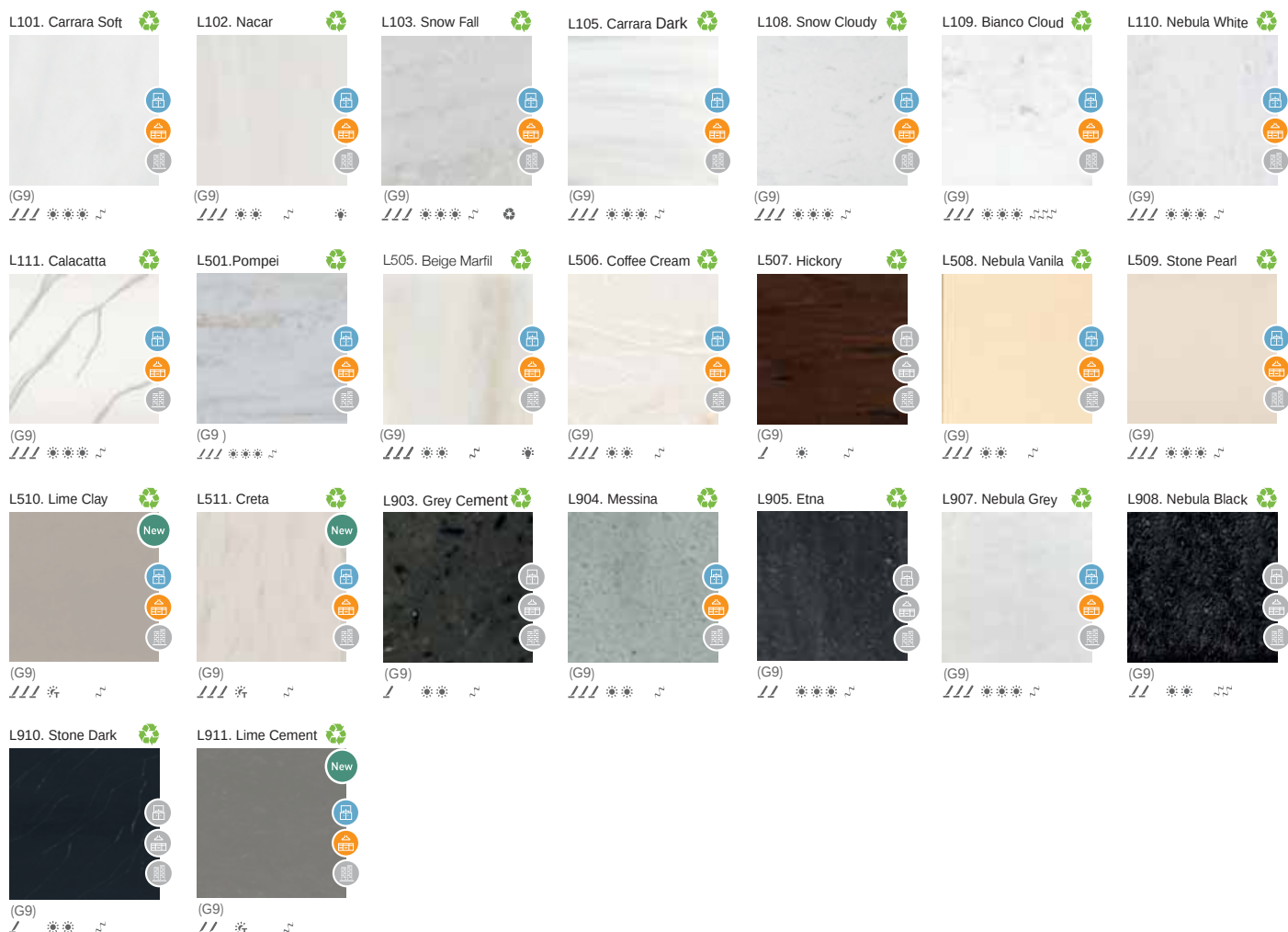
T905. Grafite Classico



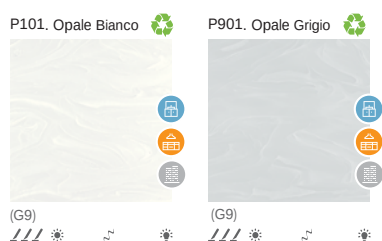
(G7)

GROUP	THICKNESS	DIMENSIONS	NO. OF SHEETS PER PALLET
5	12 mm	3680 x 760	20
6	12 mm	3680 x 760	20
7	12 mm	3680 x 760	20

LUXURY SERIES



OPALE SERIES



GROUP

THICKNESS

DIMENSIONS

NO. OF SHEETS PER PALLET

9	6 mm	2500 x 760	30
	12 mm	3680 x 760	20
	12 mm	3680 x 1350	10

RANGE OF COLOURS - GROUPS

ADHESIVES

	50ml CARTRIDGE	250ml CARTRIDGE	BOX OF 50 50ml CARTRIDGES	BOX OF 15 250ml CARTRIDGES	50ml (F&T) CARTRIDGE	250ml (F&T) CARTRIDGE	BOX OF 50 50ml (F&T) CARTRIDGES
SNOW WHITE	-	-	-	-	-	-	-
REST OF COLORS	-	-	-	-	-	-	-

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.

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.
-  Tests in process.

Marks

-  Noticeable slight 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.
-  Tests in process.

Resistance to UV

-  Colour change of over $\Delta=10$ in 10 years.
-  Colour change of $\Delta=5$ to $\Delta=10$ in 10 years.
-  Colour change of less than $\Delta=5$ in 10 years.
-  Tests conducted over a long period of time. No conclusive results available as yet.

Translucence

-  Colour with a higher translucence when backlit.

Recycled content

-  Colour containing some recycled material.

Collections

KRION® is suitable for all kind of applications due to its exclusive 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.

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Bathrooms



Kitchens
work surfaces



Ventilated
façades



For further information on the above points, see the Technical Data Sheets.
The thermoforming rating shown here is applicable as from batch no. UCO1.

COLOUR INFORMATION

SERIES	CODE	COLOUR	GROUP	3 * mm		6 mm						9 mm	12 mm				19 mm
				2500 X 760	2500 X 930	2500 X 760	2500 X 930	2500 X 1350	3680 X 760	3680 X 930	3680 X 1350	3680 X 760	3680 X 760	3680 x 930	3680 X 1350	3680 X 1520	3680 X 760
SNOW SERIES	1100	Krion K-Life 1100	0	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
COLORS SERIES	6101	Frost White	1	-	-	✓	✓	✓	-	-	-	-	✓	✓	✓	✓	-
	6402	Pillow Pink	2	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6501	Cream	1	-	-	✓	✓	✓	-	-	-	-	✓	✓	✓	✓	-
	6502	Pearl	1	-	-	✓	✓	✓	-	-	-	-	✓	✓	✓	✓	-
	6506	Greggio	2	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6509	Moai	2	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6902	Light Grey	1	-	-	✓	✓	✓	-	-	-	-	✓	✓	✓	✓	-
	6903	Grey	1	-	-	✓	✓	✓	-	-	-	-	✓	✓	✓	✓	-
	6909	Colosseo Grey	2	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
COLORS + SERIES	6201	Imperial Yellow	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6301	Fruit	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6401	Red Fire	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6405	Happy Red	4	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6504	Mocha	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6505	Taupe	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6512	Arizona	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6601	Fall Green	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6602	Sage	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6701	Blue Sky	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6702	Atlantic Blue	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6704	Navy Blue	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6705	Teal Blue	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6901	Black Metal	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6904	Bright	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6905	Ash Grey	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	6906	Dark Grey	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-

* 3mm-thick sheets:

- Minimum supply: one full pallet.

- KRION® fabricators must follow the guidelines in the **Technical Note 07: 3mm-thick KRION®**.

COLOUR INFORMATION

SERIES	CODE	COLOUR	GROUP	3 * mm		6 mm						9 mm	12 mm				19 mm
				2500 X 760	2500 X 930	2500 X 760	2500 X 930	2500 X 1350	3680 X 760	3680 X 930	3680 X 1350	3680 X 760	3680 X 760	3680 x 930	3680 X 1350	3680 X 1520	3680 X 760
LIGHT SERIES	4102	Extreme Light	2	-	-	✓	✓	✓	-	-	-	-	✓	✓	✓	✓	-
	4201	Yellow Light	3	-	-	-	-	-	-	-	-	-	✓	-	-	-	-
	4401	Pink Light	3	-	-	-	-	-	-	-	-	-	✓	-	-	-	-
	4601	Green Light	3	-	-	-	-	-	-	-	-	-	✓	-	-	-	-
	4701	Blue Light	3	-	-	-	-	-	-	-	-	-	✓	-	-	-	-
NATURE SERIES	0101	White Nature	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	0102	Clear Nature	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	0103	Day Nature	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	0501	Dune Nature	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	0503	Earth Nature	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	0504	Marfil Nature	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	0506	Taupe Nature	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	0901	Grey Nature	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	0902	Ash Nature	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	0903	Night Nature	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	0904	Pearl Nature	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
MUD SERIES	0512	Kaolín Mud	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	0513	Marga Mud	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	0514	Greda Mud	3	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	0515	Siena Mud	3	-	-	-	-	-	-	-	-	-	✓	-	-	-	-
STAR SERIES	7103	White Star	4	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	7502	Moai Star	4	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	7701	Atlantic Blue Star	4	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	7904	Black Star	4	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
	7905	Grey Star	4	-	-	✓	-	-	-	-	-	-	✓	-	-	-	-
ROYAL SERIES	8101	Crystal White	5	-	-	-	-	-	-	-	-	-	✓	-	-	-	-
	8103	Iceberg White	4	-	-	-	-	-	-	-	-	-	✓	-	-	-	-
	8104	Calla White	4	-	-	-	-	-	-	-	-	-	✓	-	-	-	-
	8905	Blackness	4	-	-	-	-	-	-	-	-	-	✓	-	-	-	-
	8906	Crystal Grey	5	-	-	-	-	-	-	-	-	-	✓	-	-	-	-

* 3mm-thick sheets:

- Minimum supply: one full pallet.

- KRION® fabricators must follow the guidelines in the **Technical Note 07: 3mm-thick KRION®**.

COLOUR INFORMATION

SERIES	CODE	COLOUR	GROUP	3 * mm		6 mm				9 mm	12 mm			19 mm
				2500 X 760	2500 X 930	2500 X 760	2500 X 930	3680 X 760	3680 X 930	3680 X 760	3680 X 760	3680 x 930	3680 X 1350	3680 X 760
ASTEROID SERIES	A101	Asteroid White	5	-	-	-	-	-	-	-	✓	-	-	-
	A501	Asteroid Mocha	5	-	-	-	-	-	-	-	✓	-	-	-
	A503	Asteroid Dark	6	-	-	-	-	-	-	-	✓	-	-	-
	A504	Asteroid Cream	5	-	-	-	-	-	-	-	✓	-	-	-
ROYAL + SERIES	9101	Crystal White +	6	-	-	-	-	-	-	-	✓	-	-	-
	9102	Polar Stone	6	-	-	-	-	-	-	-	✓	-	-	-
	9103	Bright Rock	7	-	-	-	-	-	-	-	✓	-	-	-
	9104	White Concrete	6	-	-	-	-	-	-	-	✓	-	-	-
	9105	Elegant White	6	-	-	-	-	-	-	-	✓	-	-	-
	9106	White Copper	7	-	-	-	-	-	-	-	✓	-	-	-
	9505	Cream Concrete	6	-	-	-	-	-	-	-	✓	-	-	-
	9507	Taupe Concrete	6	-	-	-	-	-	-	-	✓	-	-	-
	9509	Dark Copper	7	-	-	-	-	-	-	-	✓	-	-	-
	9903	Deep Granite	7	-	-	-	-	-	-	-	✓	-	-	-
	9904	Bright Concrete	6	-	-	-	-	-	-	-	✓	-	-	-
	9905	Elegant Black	6	-	-	-	-	-	-	-	✓	-	-	-
	9906	Black Mirror XL	7	-	-	-	-	-	-	-	✓	-	-	-
	9908	Black Gold	7	-	-	-	-	-	-	-	✓	-	-	-
TERRAZZO SERIES	T101	Bianco Classico	7	-	-	-	-	-	-	-	✓	-	-	-
	T102	Marmo Bianco	7	-	-	-	-	-	-	-	✓	-	-	-
	T103	Antico Bianco	6	-	-	-	-	-	-	-	✓	-	-	-
	T104	Vetro	6	-	-	-	-	-	-	-	✓	-	-	-
	T902	Pietra	7	-	-	-	-	-	-	-	✓	-	-	-
	T903	Concrete	7	-	-	-	-	-	-	-	✓	-	-	-
	T904	Grigio Classico	7	-	-	-	-	-	-	-	✓	-	-	-
	T905	Grafite Classico	7	-	-	-	-	-	-	-	✓	-	-	-

* 3mm-thick sheets:

- Minimum supply: one full pallet.

- KRION® fabricators must follow the guidelines in the **Technical Note 07: 3mm-thick KRION®**.

COLOUR INFORMATION

SERIES	CODE	COLOUR	GROUP	3 * mm		6 mm				9 mm	12 mm			19 mm
				2500 X 760	2500 X 930	2500 X 760	2500 X 930	3680 X 760	3680 X 930	3680 X 760	3680 X 760	3680 x 930	3680 X 1350	3680 X 760
LUXURY SERIES	L101	Carrara Soft	9	-	-	✓	-	-	-	-	✓	-	✓	-
	L102	Nacar	9	-	-	✓	-	-	-	-	✓	-	-	-
	L103	Snow Fall	9	-	-	✓	-	-	-	-	✓	-	-	-
	L105	Carrara Dark	9	-	-	✓	-	-	-	-	✓	-	✓	-
	L108	Snow Cloudy	9	-	-	✓	-	-	-	-	✓	-	-	-
	L109	Bianco Cloud	9	-	-	✓	-	-	-	-	✓	-	-	-
	L110	Nebula White	9	-	-	✓	-	-	-	-	✓	-	-	-
	L111	Calacatta	9	-	-	-	-	-	-	-	✓	-	-	-
	L501	Pompei	9	-	-	✓	-	-	-	-	✓	-	-	-
	L505	Beige Marfil	9	-	-	✓	-	-	-	-	✓	-	✓	-
	L506	Coffee Cream	9	-	-	✓	-	-	-	-	✓	-	-	-
	L507	Hickory	9	-	-	✓	-	-	-	-	✓	-	-	-
	L508	Nebula Vanila	9	-	-	✓	-	-	-	-	✓	-	-	-
	L509	Stone Pearl	9	-	-	-	-	-	-	-	✓	-	-	-
	L510	Lime Clay	9	-	-	-	-	-	-	-	✓	-	-	-
	L511	Creta	9	-	-	-	-	-	-	-	✓	-	-	-
	L903	Grey Cement	9	-	-	✓	-	-	-	-	✓	-	✓	-
	L904	Messina	9	-	-	✓	-	-	-	-	✓	-	-	-
	L905	Etna	9	-	-	✓	-	-	-	-	✓	-	✓	-
	L907	Nebula Grey	9	-	-	✓	-	-	-	-	✓	-	-	-
	L908	Nebula Black	9	-	-	✓	-	-	-	-	✓	-	-	-
	L910	Stone Dark	9	-	-	-	-	-	-	-	✓	-	-	-
	L911	Lime Cement	9	-	-	-	-	-	-	-	✓	-	-	-
OPALE SERIES	P101	Opale Bianco	9	-	-	-	-	-	-	-	✓	-	-	-
	P901	Opale Grigio	9	-	-	-	-	-	-	-	✓	-	-	-

* 3mm-thick sheets:

- Minimum supply: one full pallet.

- KRION® fabricators must follow the guidelines in the **Technical Note 07: 3mm-thick KRION®**.

CORRESPONDENCE OF ADHESIVES

To ensure seamless joins, follow the guidelines in the **Fabricator's Manual** and, in particular, the **Technical Note on Bonding Angles**. For each sheet code, there is a corresponding code for an adhesive of the same colour. That is why sometimes a specific adhesive is shown as being suitable for sheets of more than one colour.

	DESCRIPTION	THICKNESS	CODE SAP	DESCRIPTION	50 ML	250 ML
SNOW SERIES	KRION® LUX 1100 EAST 2500X760X3	3 mm	100208210	ADH. K* 1100	100115796	100115795
	KRION® LUX 1100 EAST 2500X930X3	3 mm	100208203			
	KRION® LUX 1100 EAST 2500X760X6	6 mm	100208176			
	KRION® LUX 1100 EAST 2500X1350X6	6 mm	100244234			
	KRION® LUX 1100 EAST 3680X760X6	6 mm	100208205	BOX 50UD ADH. K* 1100	100143474	-
	KRION® LUX 1100 EAST 2500X930X6	6 mm	100208177	BOX 15UD ADH. K* 1100	-	100180069
	KRION® LUX 1100 EAST 3680X930X6	6 mm	100208185			
	KRION® LUX 1100 EAST 3680X1350X6	6 mm	100244250	ADH. K* 1100 (F&T)	100332331	100341128
	KRION® LUX 1100 EAST 3680X760X9	9 mm	100208186	BOX 50UD ADH. K* 1100 (F&T)	100344261	-
	KRION® LUX 1100 EAST 3680X760X12	12 mm	100208204			
	KRION® LUX 1100 EAST 3680X930X12	12 mm	100208195			
	KRION® LUX 1100 EAST 3680X1350X12	12 mm	100231347			
	KRION® LUX 1100 EAST 3680X1520X12	12 mm	100244331			
	KRION® LUX 1100 EAST 3680X760X19	19 mm	100208194			
COLORS SERIES	KRION® LUX 6101 2500X760X6	6 mm	100160290	ADH. K* 6101/L102	100148233	100148232
	KRION® LUX 6101 2500X930X6	6 mm	100244247			
	KRION® LUX 6101 2500X1350X6	6 mm	100244290			
	KRION® LUX 6101 3680X760X12	12 mm	100148110			
	KRION® LUX 6101 3680X930X12	12 mm	100173174			
	KRION® LUX 6101 3680X1350X12	12 mm	100244291			
	KRION® LUX 6101 3680X1520X12	12 mm	100244326			
	KRION® LUX 6402 2500X760X6	6 mm	100243997	ADH. K* 6402	100245669	100245741
	KRION® LUX 6402 3680X760X12	12 mm	100243998			
	KRION® LUX 6501 2500X760X6	6 mm	100103456	ADH. K* 6501/9505	100103508	100103479
	KRION® LUX 6501 2500X930X6	6 mm	100244248			
	KRION® LUX 6501 2500X1350X6	6 mm	100244300			
	KRION® LUX 6501 3680X760X12	12 mm	100103435			
	KRION® LUX 6501 3680X930X12	12 mm	100244243			
	KRION® LUX 6501 3680X1350X12	12 mm	100244292			
	KRION® LUX 6501 3680X1520X12	12 mm	100244332			
	KRION® LUX 6502 2500X760X6	6 mm	100103457	ADH. K* 6502/L506/L511/L511	100103509	100103480
	KRION® LUX 6502 2500X930X6	6 mm	100244280			
	KRION® LUX 6502 2500X1350X6	6 mm	100244244			
	KRION® LUX 6502 3680X760X12	12 mm	100103436			
	KRION® LUX 6502 3680X930X12	12 mm	100244268			
	KRION® LUX 6502 3680X1350X12	12 mm	100244281			
	KRION® LUX 6502 3680X1520X12	12 mm	100244341			
	KRION® LUX 6506 2500X760X6	6 mm	100171083	ADH. K* 6506/7501	100171150	100171162
	KRION® LUX 6506 3680X760X12	12 mm	100171072			
	KRION® LUX 6509 2500X760X6	6 mm	100171056	ADH. K* 6509/7502	100171154	100171137
	KRION® LUX 6509 3680X760X12	12 mm	100171095			

	DESCRIPTION	THICKNESS	CODE SAP	DESCRIPTION	50 ML	250 ML
COLORS SERIES	KRION® LUX 6902 2500X760X6	6 mm	100128734	ADH. K® 6902	100142818	100142817
	KRION® LUX 6902 2500X930X6	6 mm	100244277			
	KRION® LUX 6902 2500X1350X6	6 mm	100244253			
	KRION® LUX 6902 3680X760X12	12 mm	100128735			
	KRION® LUX 6902 3680X930X12	12 mm	100244246			
	KRION® LUX 6902 3680X1350X12	12 mm	100244245			
	KRION® LUX 6902 3680X1520X12	12 mm	100244287	ADH. K® 6903	100109929	100109928
	KRION® LUX 6903 2500X760X6	6 mm	100109915			
	KRION® LUX 6903 2500X930X6	6 mm	100244279			
	KRION® LUX 6903 2500X1350X6	6 mm	100244278			
	KRION® LUX 6903 3680X760X12	12 mm	100109886			
	KRION® LUX 6903 3680X930X12	12 mm	100244269			
	KRION® LUX 6903 3680X1350X12	12 mm	100244283			
	KRION® LUX 6903 3680X1520X12	12 mm	100244288	ADH. K® 6909	100171161	100171170
	KRION® LUX 6909 2500X760X6	6 mm	100171081			
	KRION® LUX 6909 3680X760X12	12 mm	100171082			
COLORS+ SERIES	KRION® LUX 6201 2500X760X6	6 mm	100103453	ADH. K® 6201	100103505	100103476
	KRION® LUX 6201 3680X760X12	12 mm	100103432			
	KRION® LUX 6301 2500X760X6	6 mm	100103454	ADH. K® 6301	100103506	100103477
	KRION® LUX 6301 3680X760X12	12 mm	100103433			
	KRION® LUX 6401 2500X760X6	6 mm	100103455	ADH. K® 6401	100103507	100103478
	KRION® LUX 6401 3680X760X12	12 mm	100103434			
	KRION® LUX 6405 2500X760X6	6 mm	100112224	ADH. K® 6405	100120180	100120169
	KRION® LUX 6405 3680X760X12	12 mm	100120188			
	KRION® LUX 6504 2500X760X6	6 mm	100128949	ADH. K® 6504/9506	100142814	100142813
	KRION® LUX 6504 3680X760X12	12 mm	100128950			
	KRION® LUX 6505 2500X760X6	6 mm	100128951	ADH. K® 6505/9507/L903	100142816	100142815
	KRION® LUX 6505 3680X760X12	12 mm	100128952			
	KRION® LUX 6512 2500X760X6	6 mm	100375368	ADH. K® 6512	100383386	100383389
	KRION® LUX 6512 3680X760X12	12 mm	100375328			
	KRION® LUX 6601 2500X760X6	6 mm	100103459	ADH. K® 6601	100103511	100103482
	KRION® LUX 6601 3680X760X12	12 mm	100103438			
	KRION® LUX 6602 2500X760X6	6 mm	100244043	ADH. K® 6602	100245720	100245708
	KRION® LUX 6602 3680X760X12	12 mm	100244072			
	KRION® LUX 6701 2500X760X6	6 mm	100109913	ADH. K® 6701	100109925	100109924
	KRION® LUX 6701 3680X760X12	12 mm	100109884			
	KRION® LUX 6702 2500X760X6	6 mm	100171086	ADH. K® 6702	100171155	100171180
	KRION® LUX 6702 3680X760X12	12 mm	100171087			
	KRION® LUX 6704 2500X760X6	6 mm	100109914	ADH. K® 6704	100109927	100109926
	KRION® LUX 6704 3680X760X12	12 mm	100109885			
	KRION® LUX 6705 2500X760X6	6 mm	100243999	ADH. K® 6705	100245695	100245722
	KRION® LUX 6705 3680X760X12	12 mm	100244061			

CORRESPONDENCE OF ADHESIVES

	DESCRIPTION	THICKNESS	CODE SAP	DESCRIPTION	50 ML	250 ML
COLORS+ SERIES	KRION® LUX 6901 2500X760X6	6 mm	100103460	ADH. K® 6901/L910/T905	100103512	100103483
	KRION® LUX 6901 3680X760X12	12 mm	100103439			
	KRION® LUX 6904 2500X760X6	6 mm	100128953	ADH. K® 6904/9904	100142820	100142819
	KRION® LUX 6904 3680X760X12	12 mm	100128954			
	KRION® LUX 6905 2500X760X6	6 mm	100109916	ADH. K® 0905/6905	100109931	100109930
	KRION® LUX 6905 3680X760X12	12 mm	100109887			
	KRION® LUX 6906 2500X760X6	6 mm	100171088	ADH. K® 6906/0506	100171146	100171138
	KRION® LUX 6906 3680X760X12	12 mm	100171089			
LIGHT SERIES	KRION® LUX 4102 2500X760X6	6 mm	100109911	ADH. K® 4102/P101/P901/8906	100109921	100109920
	KRION® LUX 4102 2500X930X6	6 mm	100244241			
	KRION® LUX 4102 2500X1350X6	6 mm	100244235			
	KRION® LUX 4102 3680X760X12	12 mm	100109910			
	KRION® LUX 4102 3680X930X12	12 mm	100244282			
	KRION® LUX 4102 3680X1350X12	12 mm	100244276			
	KRION® LUX 4102 3680X1520X12	12 mm	100244316			
	KRION® LUX 4201 3680X760X12	12 mm	100159699	ADH. K® 4201	100098638	100098610
	KRION® LUX 4401 3680X760X12	12 mm	100159700	ADH. K® 4401	100098640	100098612
	KRION® LUX 4601 3680X760X12	12 mm	100159701	ADH. K® 4601/P601	100098641	100098613
NATURE SERIES	KRION® LUX 4701 3680X760X12	12 mm	100159702	ADH. K® 4701/P701	100098639	100098611
	KRION® LUX 0101 2500X760X6	6 mm	100170016	ADH. K® 0101/8107	100142706	100142705
	KRION® LUX 0101 3680X760X12	12 mm	100130810			
	KRION® LUX 0102 2500X760X6	6 mm	100170040	ADH. K® 0102/L103/M101/T105	100142708	100142707
	KRION® LUX 0102 3680X760X12	12 mm	100130811			
	KRION® LUX 0103 2500X760X6	6 mm	100170041	ADH. K® 0103	100158026	100158009
	KRION® LUX 0103 3680X760X12	12 mm	100157799			
	KRION® LUX 0501 2500X760X6	6 mm	100170036	ADH. K® 0501/L502	100142802	100142801
	KRION® LUX 0501 3680X760X12	12 mm	100130812			
	KRION® LUX 0503 2500X760X6	6 mm	100170018	ADH. K® 0503	100142806	100142805
	KRION® LUX 0503 3680X760X12	12 mm	100130814			
	KRION® LUX 0504 2500X760X6	6 mm	100170037	ADH. K® 0504/A506/L509/L510/L510	100142808	100142807
	KRION® LUX 0504 3680X760X12	12 mm	100130815			
	KRION® LUX 0506 2500X760X6	6 mm	100221326	ADH. K® 6906/0506	100171146	100171138
	KRION® LUX 0506 3680 X760X12	12 mm	100221381			
	KRION® LUX 0901 2500X760X6	6 mm	100170042	ADH. K® 0901	100142810	100142809
	KRION® LUX 0901 3680X760X12	12 mm	100130816			
	KRION® LUX 0902 2500X760X6	6 mm	100170043	ADH. K® 0902	100142812	100142811
	KRION® LUX 0902 3680X760X12	12 mm	100130817			
	KRION® LUX 0903 2500X760X6	6 mm	100170009	ADH. K® 0903/7904/9905/9908	100158027	100158040
	KRION® LUX 0903 3680X760X12	12 mm	100157840			
MUD SERIES	KRION® LUX 0904 2500X760X6	6 mm	100221368	ADH. K® 0904	100223686	100223669
	KRION® LUX 0904 3680X760X12	12 mm	100221327			
	KRION® LUX 0512 2500X760X6	6 mm	100375369	ADH. K® 0512	100380548	100380538
	KRION® LUX 0512 3680X760X12	12 mm	100375329			
	KRION® LUX 0513 2500X760X6	6 mm	100375430	ADH. K® 0513	100380549	100380539
	KRION® LUX 0513 3680X760X12	12 mm	100375410			
	KRION® LUX 0514 2500X760X6	6 mm	100375431	ADH. K® 0514	100380590	100380560
	KRION® LUX 0514 3680X760X12	12 mm	100375411			
	KRION® LUX 0515 2500X760X6	6 mm	100375432	ADH. K® 0515	100380591	100380561
	KRION® LUX 0515 3680X760X12	12 mm	100375412			

	DESCRIPTION	THICKNESS	CODE SAP	DESCRIPTION	50 ML	250 ML
STAR SERIES	KRION® LUX 7103 2500X760X6	6 mm	100177593	ADH. K® 7101/7103	100103513	100103484
	KRION® LUX 7103 3680X760X12	12 mm	100177592			
	KRION® LUX 7502 2500X760X6	6 mm	100171099	ADH. K® 6509/7502	100171154	100171137
	KRION® LUX 7502 3680X760X12	12 mm	100171104			
	KRION® LUX 7701 2500X760X6	6 mm	100171105	ADH. K® 7701	100171158	100171183
	KRION® LUX 7701 3680X760X12	12 mm	100171077			
	KRION® LUX 7904 2500X760X6	6 mm	100177588	ADH. K® 0903/7904/8901/9905/9908	100158027	100158040
	KRION® LUX 7904 3680X760X12	12 mm	100177578			
	KRION® LUX 7905 2500X760X6	6 mm	100177569	ADH. K® 0906/7905/M901	100177948	100177956
	KRION® LUX 7905 3680X760X12	12 mm	100177587			
ROYAL SERIES	KRION® LUX 8101 3680X760X12	12 mm	100103442	ADH. K® 8101	100103515	100103486
	KRION® LUX 8103 3680X760X12	12 mm	100145147	ADH. K® 8103/8106	100145167	100145166
	KRION® LUX 8104 3680X760X12	12 mm	100219584	ADH. K® 9104/9105/8104/8105	100173951	100173940
	KRION® LUX 8905 3680X760X12	12 mm	100223168	ADH. K® 8904/8905/9509/9906/0507	100173942	100173923
	KRION® LUX 8906 3680X760X12	12 mm	100234561	ADH. K® 4102/P101/P901/8906	100109921	100109920
ASTEROID SERIES	KRION® LUX A101 3680X760X12	12 mm	100176330	ADH. K® A101/8505/KL B101	100176365	100176534
	KRION® LUX A501 3680X760X12	12 mm	100176319	ADH. K® A501	100176400	100176476
	KRION® LUX A503 3680X760X12	12 mm	100176331	ADH. K® A503/7503	100176366	100176414
	KRION® LUX A504 3680X760X12	12 mm	100176323	ADH. K® A504/KL B501	100176401	100176403
ROYAL+ SERIES	KRION® LUX 9101 3680X760X12	12 mm	100103463	ADH. K® 9101/9106/T102/KL R102	100103523	100103494
	KRION® LUX 9102 3680X760X12	12 mm	100103464	ADH. K® 9102/L105	100103524	100103495
	KRION® LUX 9103 3680X760X12	12 mm	100103465	ADH. K® 9103	100103525	100103496
	KRION® LUX 9104 3680X760X12	12 mm	100173830	ADH. K® 9104/9105/8104/8105	100173951	100173940
	KRION® LUX 9105 3680X760X12	12 mm	100173821	ADH. K® 9104/9105/8104/8105	100173951	100173940
	KRION® LUX 9106 3680X760X12	12 mm	100187452	ADH. K® 9101/9106/T102	100103523	100103494
	KRION® LUX 9505 3680X760X12	12 mm	100109888	ADH. K® 6501/9505	100103508	100103479
	KRION® LUX 9507 3680X760X12	12 mm	100109890	ADH. K® 6505/9507/L903	100142816	100142815
	KRION® LUX 9509 3680X760X12	12 mm	100187435	ADH. K® 04/8905/9509/9906/0507/8901	100173942	100173923
	KRION® LUX 9903 3680X760X12	12 mm	100103452	ADH. K® 9903/KL B901/KL R901	100103532	100103503
	KRION® LUX 9904 3680X760X12	12 mm	100103470	ADH. K® 6904/9904	100142820	100142819
	KRION® LUX 9905 3680X760X12	12 mm	100171849	ADH. K® 0903/7904/8901/9905/9908	100158027	100158040
	KRION® LUX 9906 3680X760X12	12 mm	100173852	ADH. K® 8904/8905/9509/9906/0507	100173942	100173923
	KRION® LUX 9908 3680X760X12	12 mm	100187446	ADH. K® 0903/7904/8901/9905/9908	100158027	100158040

CORRESPONDENCE OF ADHESIVES

	DESCRIPTION	THICKNESS	CODE SAP	DESCRIPTION	50 ML	250 ML
LUXURY SERIES	KRION® LUX L101 2500X760X6	6 mm	100234322	ADH. K® L101/L108/L111/T103/T104	100159691	100159692
	KRION® LUX L101 3680X760X12	12 mm	100200128			
	KRION® LUX L101 3680X1350X12	12 mm	100345104			
	KRION® LUX L102 2500X760X6	6 mm	100236639	ADH. K® 6101/L102	100148233	100148232
	KRION® LUX L102 3680X760X12	12 mm	100200130			
	KRION® LUX L103 2500X760X6	6 mm	100236655	ADH. K® 0102/L103/M101/T105	100142708	100142707
	KRION® LUX L103 3680X760X12	12 mm	100217588			
	KRION® LUX L105 2500X760X6	6 mm	100234526	ADH. K® 9102/L105/L109/L110	100103524	100103495
	KRION® LUX L105 3680X760X12	12 mm	100221402			
	KRION® LUX L105 3680X1350X12	12 mm	100345110			
	KRION® LUX L108 2500X760X6	6 mm	100307935	ADH. K® L101/T103/T104/*002/L108	100159691	100159692
	KRION® LUX L108 3680X760X12	12 mm	100307937			
	KRION® LUX L109 2500X760X6	6 mm	100312819	ADH. K® 9102/L105/L109/L110	100103524	100103495
	KRION® LUX L109 3680X760X12	12 mm	100312820			
	KRION® LUX L110 2500X760X6	6 mm	100327369	ADH. K® 9102/L105/L109/L110	100103524	100103495
	KRION® LUX L110 3680X760X12	12 mm	100318247			
	KRION® LUX L111 3680X760X12	12 mm	100362533	ADH. K® L101/L108/L111/T103/T104	100159691	100159692
	KRION® LUX L501 2500X760X6	6 mm	100302077	ADH. K® L501/L505	100155475	100155498
	KRION® LUX L501 3680X760X12	12 mm	100155281			
	KRION® LUX L505 2500X760X6	6 mm	100236656	ADH. K® L501/L505	100155475	100155498
	KRION® LUX L505 3680X760X12	12 mm	100217610			
	KRION® LUX L505 3680X1350X12	12 mm	100345109	ADH. K® 6502/L506/L511	100103509	100103480
	KRION® LUX L506 2500X760X6	6 mm	100307939			
	KRION® LUX L506 3680X760X12	12 mm	100307950	ADH. K® L507	100312980	100312968
	KRION® LUX L507 2500X760X6	6 mm	100312821			
	KRION® LUX L507 3680X760X12	12 mm	100312792	ADH. K® L508	100319223	100319233
	KRION® LUX L508 2500X760X6	6 mm	100327381			
	KRION® LUX L508 3680X760X12	12 mm	100318253	ADH. K® 0504/A506/L509/L510	100142808	100142807
	KRION® LUX L509 3680X760X12	12 mm	100362532			
	KRION® LUX L510 3680X760X12	12 mm	100368600	ADH. K® 6502/L506/L511/L511	100103509	100103480
	KRION® LUX L511 3680X760X12	12 mm	100369494			
	KRION® LUX L903 2500X760X6	6 mm	100234543	ADH. K® L901/T903/T904TL904	100142816	100142815
	KRION® LUX L903 3680X760X12	12 mm	100200131			
	KRION® LUX L903 3680X1350X12	12 mm	100345108			
	KRION® LUX L904 2500X760X6	6 mm	100243996	ADH. K® L901/L904/T903/T904	100155479	100155510
	KRION® LUX L904 3680X760X12	12 mm	100243528			
	KRION® LUX L905 2500X760X6	6 mm	100244071	ADH. K® L905/L908	100245730	100245715
	KRION® LUX L905 3680X760X12	12 mm	100243509			
	KRION® LUX L905 3680X1350X12	12 mm	100345111			
	KRION® LUX L907 2500X760X6	6 mm	100327348	ADH. K® L907/KL S901	100328452	100328443
	KRION® LUX L907 3680X760X12	12 mm	100327382			
	KRION® LUX L908 2500X760X6	6 mm	100334287	ADH. K® L905/L908	100245730	100245715
	KRION® LUX L908 3680X760X12	12 mm	100334310			
	KRION® LUX L910 3680X760X12	12 mm	100362531	ADH. K® 6901/L910/T905	100103512	100103483
	KRION® LUX L911 3680X760X12	12 mm	100368601	ADH. K® L911	100369842	100369850

	DESCRIPTION	THICKNESS	CODE SAP	DESCRIPTION	50 ML	250 ML
TERRAZZO SERIES	KRION® LUX T101 3680X760X12	12 mm	100200115	ADH. K® T101	100200949	100200948
	KRION® LUX T102 3680X760X12	12 mm	100200116	ADH. K® 9101/9106/T102	100103523	100103494
	KRION® LUX T103 3680X760X12	12 mm	100222283	ADH. K® L101/L108/L111/T103/T104	100159691	100159692
	KRION® LUX T104 3680X760X12	12 mm	100222312	ADH. K® L101/L108/L111/T103/T104	100159691	100159692
	KRION® LUX T902 3680X760X12	12 mm	100200117	ADH. K® T902	100200962	100200980
	KRION® LUX T903 3680X760X12	12 mm	100200118	ADH. K® L901/L904/T903/T904	100155479	100155510
	KRION® LUX T904 3680X760X12	12 mm	100200119	ADH. K® L901/L904/T903/T904	100155479	100155510
	KRION® LUX T905 3680X760X12	12 mm	100296881	ADH. K® 6901/L910/T905	100103512	100103483
OPALE SERIES	KRION® LUX P101 3680X760X12	12 mm	100222311	ADH. K® 4102/P101/P901/8906	100109921	100109920
	KRION® LUX P901 3680X760X12	12 mm	100222303	ADH. K® 4102/P101/P901/8906	100109921	100109920

SEMIFINISHED

BASIC SERIES



ON TOP



SEMI-RECESSED



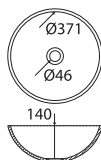
RECESSED



BATH

Basins

BASIC B209 D37 1100 E



Description

SAP

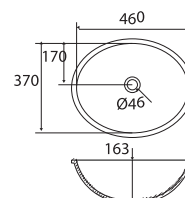
Units per pallet

BASIC B209 D37 1100 E

100139172

32

BASIC B413 46X37 1100 E



Description

SAP

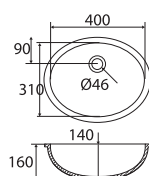
Units per pallet

BASIC B413 46X37 1100 E

100139173

28

BASIC B415 40X31 1100 E



Description

SAP

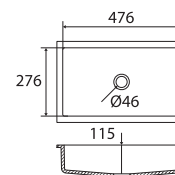
Units per pallet

BASIC B415 40X31 1100 E

100158405

32

BASIC B810 48X28 1100 E



Description

SAP

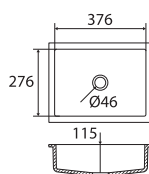
Units per pallet

BASIC B810 48X28 1100 E

100139174

32

BASIC B811 38X28 1100 E



Description

SAP

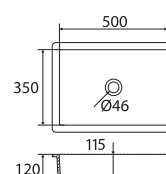
Units per pallet

BASIC B811 38X28 1100 E

100139175

32

BASIC B817 50X35 1100 E



Description

SAP

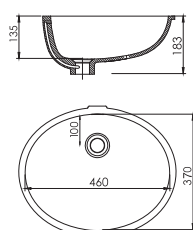
Units per pallet

BASIC B817 50X35 1100 E

100176470

32

BASIC B417 46X37 1100 E



Integrated overflow

Description

SAP

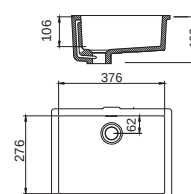
Units per pallet

BASIC B417 46X37 1100 E

100213183

28

BASIC B823 38X28 1100 E



Integrated overflow

Description

SAP

Units per pallet

BASIC B823 38X28 1100 E

100213197

32

BASIC SERIES



Basins

BASIC B819 48X28 1100 E



Integrated overflow

Description	SAP	Units per pallet
BASIC B819 48X28 1100 E	100211896	32

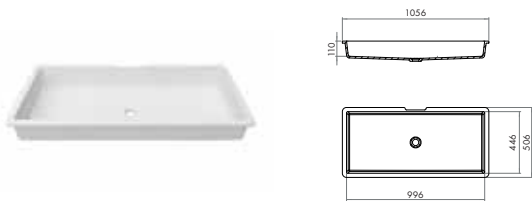
BASIC B820 50X35 1100 E



Integrated overflow

Description	SAP	Units per pallet
BASIC B820 50X35 1100 E	100211931	32

BASIC B829 100X45 1100 E



Description	SAP	Units per pallet
BASIC B829 100X45 1100 E	100312972	32

BASIC D401 43X35 1100 E



Description	SAP	Units per pallet
BASIC D401 43X35 1100 E	100173510	36

BASIC D801 48X28 1100 E



Description	SAP	Units per pallet
BASIC D801 48X28 1100 E	100173503	36

BASIC D802 48X28 1100 E



Integrated overflow

Description	SAP	Units per pallet
BASIC D802 48X28 1100 E	100211907	40

BASIC SERIES



ON TOP



SEMI-RECESSED

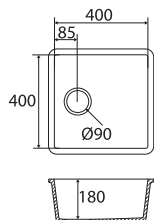


RECESSED

Sinks

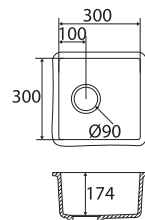


BASIC C604 40X40 1100 E



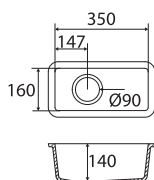
Description	SAP	Units per pallet
BASIC C604 40X40 1100 E	100139183	28

BASIC C605 30X30 1100 E



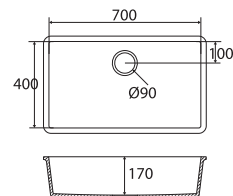
Description	SAP	Units per pallet
BASIC C605 30X30 1100 E	100139303	28

BASIC C823 16X35 1100 E



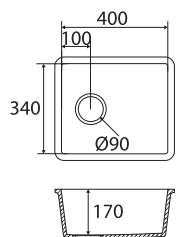
Description	SAP	Units per pallet
BASIC C823 16X35 1100 E	100139176	48

BASIC C824 70X40 1100 E



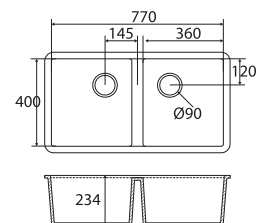
Description	SAP	Units per pallet
BASIC C824 70X40 1100 E	100139177	28

BASIC C825 34X40 1100 E



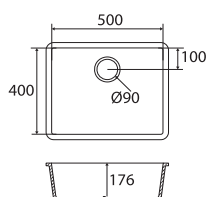
Description	SAP	Units per pallet
BASIC C825 34X40 1100 E	100139304	28

BASIC C826 77X40 2S 1100 E



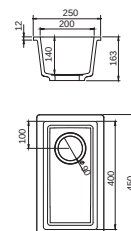
Description	SAP	Units per pallet
BASIC C826 77X40 2S 1100 E	100139305	20

BASIC C831 50X40 1100 E



Description	SAP	Units per pallet
BASIC C831 50X40 1100 E	100158406	28

BASIC C834 20X40 1100 E



Description	SAP	Units per pallet
BASIC C834 20X40 1100 E	100244039	48

BASIC SERIES



BASIC C836 44x40 1100 E



Description	SAP	Units per pallet
BASIC C836 44x40 1100 E	100292375	28

BASIC L601 40X40 1100 E



Description	SAP	Units per pallet
BASIC L601 40X40 1100 E	100158532	20

BASIC L801 55X40 1100 E



Description	SAP	Units per pallet
BASIC L801 55X40 1100 E	100158533	20

BASIC U801 50X40 1100 E



Description	SAP	Units per pallet
BASIC U801 50X40 1100 E	100158408	20

DRAIN TRIM COVER KRION



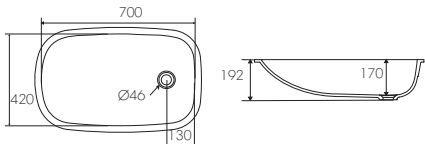
Description	SAP
DRAIN TRIM COVER KRION BL	100201764

Bathtub Base

BASIC T802 70X42 1100 E (BabyBath)



Waste valve included.



Description	SAP	Units per pallet
BASIC T802 70X42 1100 E CR	100189028	14
BASIC T802 70X42 1100 E BL	100189039	14

3-WAY SERIES



Basins



ON TOP

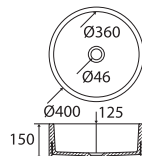


SEMI-RECESSED



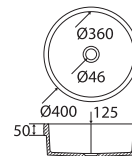
RECESSED

3-WAY B210 D40 1100 ON TOP



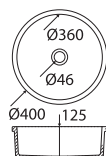
Description	SAP	Units per pallet
3-WAY B210 D40 1100 ON TOP	100139300	32

3-WAY B210 D40 1100 SE



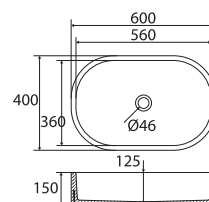
Description	SAP	Units per pallet
3-WAY B210 D40 1100 SE	100139301	32

3-WAY B210 D40 1100 E



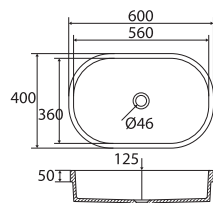
Description	SAP	Units per pallet
3-WAY B210 D40 1100 E	100139302	32

3-WAY B414 60X40 1100 ON TOP



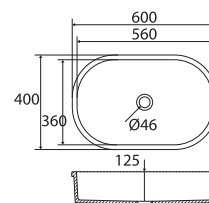
Description	SAP	Units per pallet
3-WAY B414 60X40 1100 ON TOP	100139128	32

3-WAY B414 60X40 1100 SE



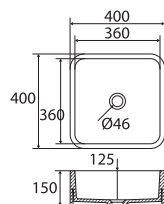
Description	SAP	Units per pallet
3-WAY B414 60X40 1100 SE	100139129	32

3-WAY B414 60X40 1100 E



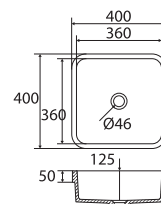
Description	SAP	Units per pallet
3-WAY B414 60X40 1100 E	100139182	32

3-WAY B603 40X40 1100 ON TOP



Description	SAP	Units per pallet
3-WAY B603 40X40 1100 ON TOP	100139291	32

3-WAY B603 40X40 1100 SE



Description	SAP	Units per pallet
3-WAY B603 40X40 1100 SE	100139292	32

3-WAY SERIES



Basins

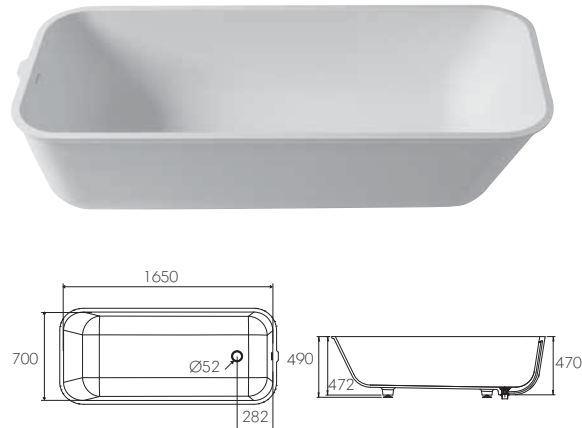
3-WAY B603 40X40 1100 E



Description	SAP	Units per pallet
3-WAY B603 40X40 1100 E	100139127	32

Bathtub Base

3-WAY T804 165X70 1100 E



Adjustable feet height.

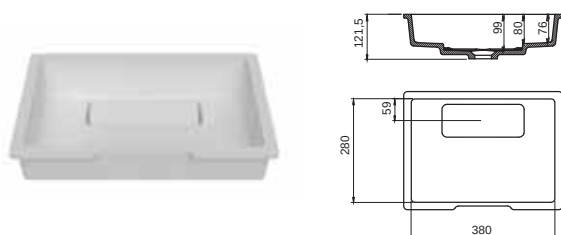
Description	SAP	Units per pallet
3-WAY T804 165X70 1100 E	100200291	1

SLANT SERIES



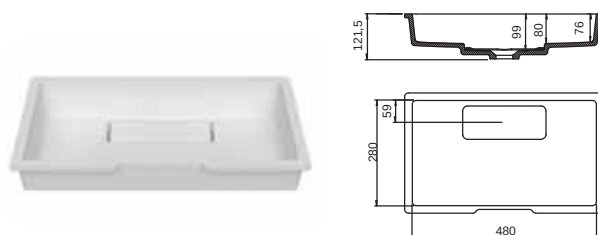
Basins

SLANT B827 38X28 1100 E



Description	SAP	Units per pallet
SLANT B827 38X28 1100 E	100236647	32

SLANT B828 48X28 1100 E



Description	SAP	Units per pallet
SLANT B828 48X28 1100 E	100236654	32

BASIN COVER SLANT



Description	SAP
BASIN COVER SLANT 1100	100236688

UNIQUE SERIES



Basins



ON TOP

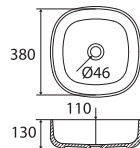


SEMI-RECESSED



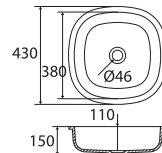
RECESSED

UNIQUE B604 40X40 1100 ON TOP



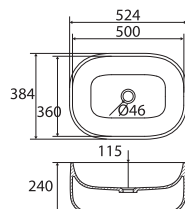
Description	SAP	Units per pallet
UNIQUE B604 40X40 1100 ON TOP	100158504	32

UNIQUE B604 38x38 1100 E



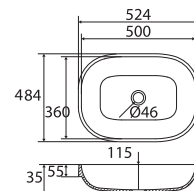
Description	SAP	Units per pallet
UNIQUE B604 38x38 1100 E	100158503	32

UNIQUE B812 52x38 1100 ON TOP



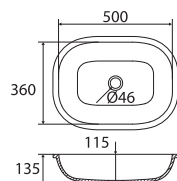
Description	SAP	Units per pallet
UNIQUE B812 52x38 1100 ON TOP	100158507	24

UNIQUE B812 52x38 1100 SE



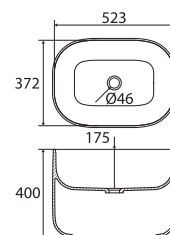
Description	SAP	Units per pallet
UNIQUE B812 52x38 1100 SE	100158506	32

UNIQUE B812 50x36 1100 E



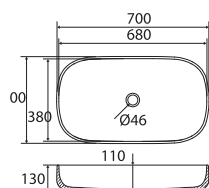
Description	SAP	Units per pallet
UNIQUE B812 50x36 1100 E	100158505	32

UNIQUE B813 55X40 1100 ON TOP



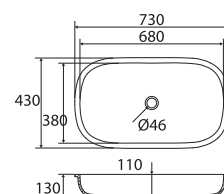
Description	SAP	Units per pallet
UNIQUE B813 55X40 1100 ON TOP	100158508	16

UNIQUE B814 70X40 1100 ON TOP



Description	SAP	Units per pallet
UNIQUE B814 70X40 1100 ON TOP	100158530	32

UNIQUE B814 68X38 1100 E



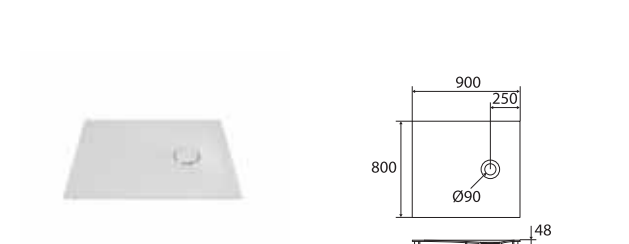
Description	SAP	Units per pallet
UNIQUE B814 68X38 1100 E	100158509	32

UNIQUE SERIES



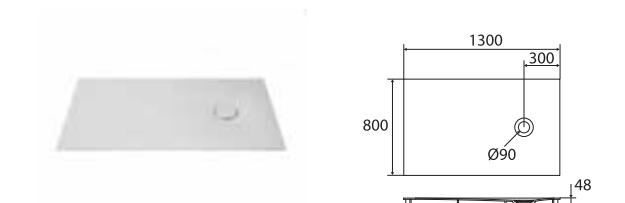
Shower bases

UNIQUE P801 90X80 1100



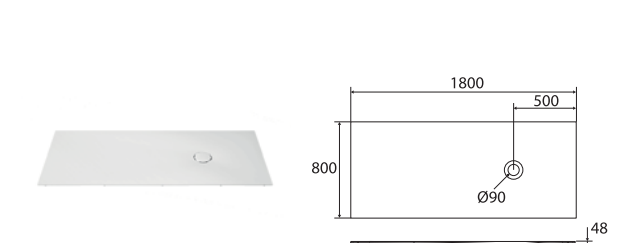
Description	SAP	Units per pallet
UNIQUE P801 90X80 1100	100158534	10

UNIQUE P802 130X80 1100



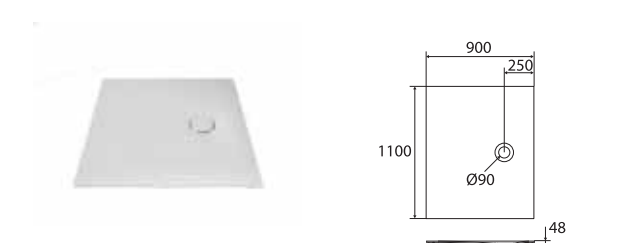
Description	SAP	Units per pallet
UNIQUE P802 130X80 1100	100158535	10

UNIQUE P803 180X80 1100



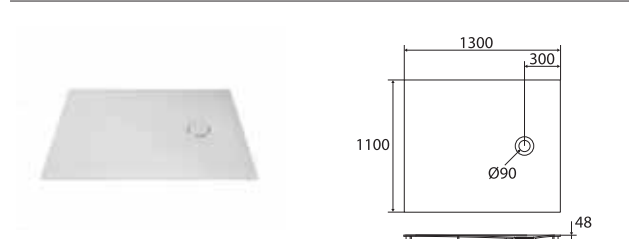
Description	SAP	Units per pallet
UNIQUE P803 180X80 1100	100158536	10

UNIQUE P804 90X110 1100



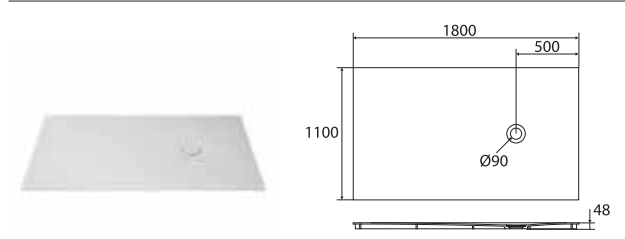
Description	SAP	Units per pallet
UNIQUE P804 90X110 1100	100158537	10

UNIQUE P805 130X110 1100



Description	SAP	Units per pallet
UNIQUE P805 130X110 1100	100158538	10

UNIQUE P806 180X110 1100



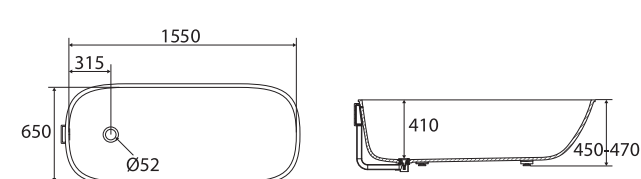
Description	SAP	Units per pallet
UNIQUE P806 180X110 1100	100158539	10

Bathtub Base

UNIQUE T801 155X65 1100 E CR



Adjustable feet height.
Waste valve included.



Description	SAP	Units per pallet
UNIQUE T801 155X65 1100 E CR	100158702	1
UNIQUE T801 155X65 1100 E BL	100172777	1

SLIDE SERIES

Basins

- 
ON TOP
- 
SEMI-RECESSED
- 
RECESSED

SLIDE B416 45X35 1100 E



Waste valve included.   KRION®

Description	SAP	Units per pallet
SLIDE B416 45X35 1100 E	100212093	28

SLIDE B821 50X30 1100 E



Waste valve included.   KRION®

Description	SAP	Units per pallet
SLIDE B821 50X30 1100 E	100212094	28

SLIDE B822 55X35 1100 E



Waste valve included.   KRION®

Description	SAP	Units per pallet
SLIDE B822 55X35 1100 E	100212075	28

STYLE SERIES

Stainless steel sinks

Includes Satin L52 drain valve without overflow



STYLE SC805 17X40 SATIN STAINLESS STEEL



Satin stainless steel

Bonde de vidange sans trop-plein Satin L52 incluse.

Description	SAP	Units per pallet
STYLE SC805 17X40 INOX SATIN	100201336	20

STYLE SC806 34X40 SATIN STAINLESS STEEL



Satin stainless steel

Description	SAP	Units per pallet
STYLE SC806 34X40 INOX SATIN	100201366	16

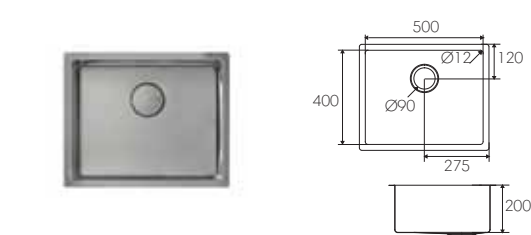
STYLE SC602 40X40 SATIN STAINLESS STEEL



Satin stainless steel

Description	SAP	Units per pallet
STYLE SC602 40X40 INOX SATIN	100201335	10

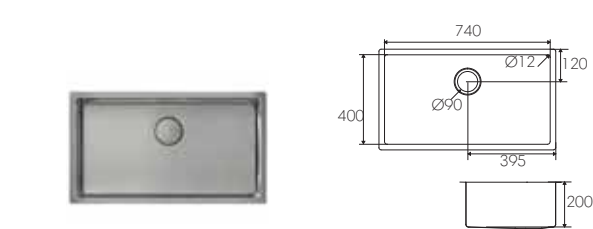
STYLE SC807 50X40 SATIN STAINLESS STEEL



Satin stainless steel

Description	SAP	Units per pallet
STYLE SC807 50X40 INOX SATIN	100201344	10

STYLE SC808 74X40 SATIN STAINLESS STEEL



Satin stainless steel

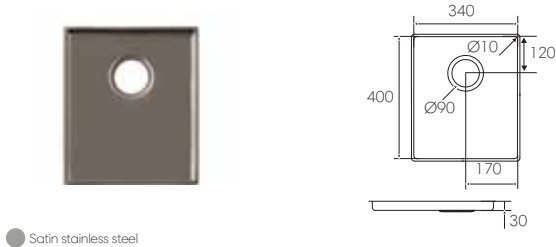
Description	SAP	Units per pallet
STYLE SC808 74X40 INOX SATIN	100201345	6

LINKING SERIES

Stainless steel sinks

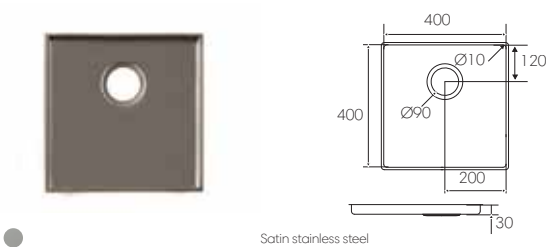


LINKING BASE SC809 34X40 SATIN STAINLESS STEEL



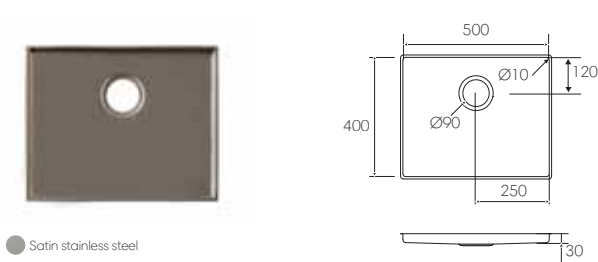
Description	SAP	Units per pallet
LINKING BASE SC809 34X40 INOX SATIN	100200209	72

LINKING BASE SC603 40X40 SATIN STAINLESS STEEL



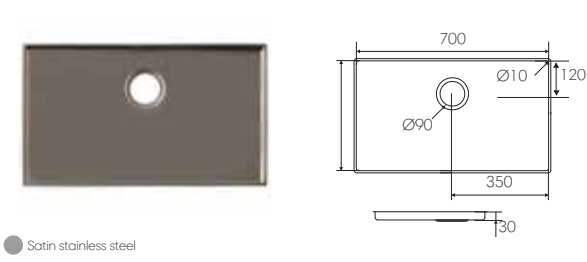
Description	SAP	Units per pallet
LINKING BASE SC603 40X40 INOX SATIN	100200242	72

LINKING BASE SC810 50X40 SATIN STAINLESS STEEL



Description	SAP	Units per pallet
LINKING BASE SC810 50X40 INOX SATIN	100200236	72

LINKING BASE SC811 70X40 SATIN STAINLESS STEEL



Description	SAP	Units per pallet
LINKING BASE SC811 70X40 INOX SATIN	100200250	36

KITCHEN DRAIN WITHOUT OVERFLOW LINKING



Description	SAP
DRAIN KITCHEN WITH OVERFLOW SATIN STAINLESS	100201743

DRAIN TRIM COVER INOX



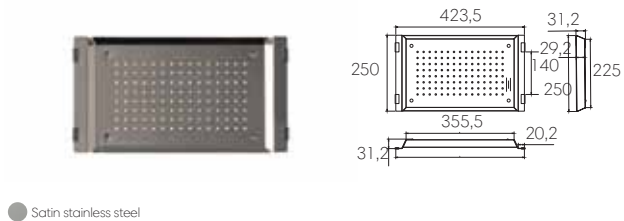
Description	SAP
DRAIN TRIM COVER INOX SATIN	100201631

LINKING & STYLE SERIES



Accessories for Linking and Style sinks

FLAT DRAINER RACK SATIN STAINLESS STEEL



● Satin stainless steel

Description	SAP	Units per pallet
FLAT DRAINER RACK INOX SATIN	100200241	32

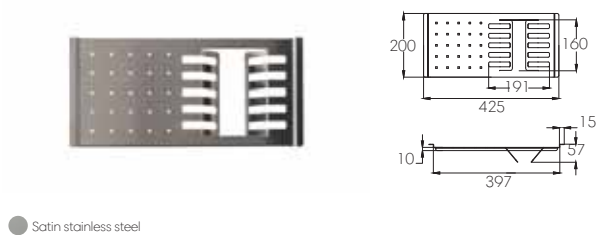
COLANDER SATIN STAINLESS STEEL



● Satin stainless steel

Description	SAP	Units per pallet
COLANDER INOX SATIN	100201348	24

DISH DRAINER RACK SATIN STAINLESS STEEL



● Satin stainless steel

Description	SAP	Units per pallet
DISH DRAINER RACK INOX SATIN	100201370	24

Kitchen Sinks Accessories



DOUBLE KITCHEN **SYPHON**



Description	SAP
SYPHON DOUBLE COC PVC WHITE	100106047

KITCHEN DRAIN WITHOUT OVERFLOW



Description	SAP
KITCHEN DRAIN WITHOUT OVERFLOW	100106051

SIMPLE KITCHEN **SYPHON**



Description	SAP
SYPHON SIMPLE COC PVC WHITE	100106049

KITCHEN DRAIN WITHOUT OVERFLOW SATIN L52



Description	SAP
KITCHEN DRAIN WITHOUT OVERFLOW L52 INOX SATIN	100201613

KITCHEN DRAIN WITHOUT TRIM



Description	SAP
DRAIN WITH OVERFLOW COC CHROME WITHOUT TRIM	100176453

KITCHEN DRAIN WITH OVERFLOW LINKING



Description	SAP
DRAIN KITCHEN WITH OVERFLOW SATIN STAINLESS	100201743

KITCHEN DRAIN WITH OVERFLOW



Description	SAP
DRAIN WITH OVERFLOW. KITCHEN CHROME	100106050

ABS SLOTTED OVERFLOW ADAPTER



Description	SAP
ABS ADAPTOR SLOTTED OVERFLOW	250036091



KITCHEN DRAIN WITH OVERFLOW



Description	SAP
DRAIN WITH OVERFLOW KITCHEN CHROME LOGO KRION	100136340

KITCHEN DRAIN WITH OVERFLOW(CONTRACT)



Description	SAP
DRAIN WITH OVERFLOW WITHOUT TRIM SATIN STAINLESS	100201606

DRAIN TRIM COVER KRION®



Description	SAP
DRAIN TRIM COVER KRION BL	100201764

DRAIN TRIM COVER INOX



Description	SAP
DRAIN TRIM COVER INOX SATIN	100201631



FLUSH VALVE CLICK



Description	SAP
FLUSH VALVE CLICK SP WHITE	100184985
FLUSH VALVE CLICK SP CHROME	100184972

UNIVERSAL WASTE VALVE



Description	SAP
UNIVERSAL WASTE VALVE KRION® 1100	100342612
UNIVERSAL WASTE VALVE CHROME	100328458
UNIVERSAL WASTE VALVE WHITE	100328460
UNIVERSAL WASTE VALVE BLACK	100328470

CHROMED GRID FREEFLOW VALVE W/O OF



Description	SAP
CHROMED GRID FREEFLOW VALVE W/O OF	100238700

Bathroom Basins Accessories



SQUARE SYPHON



Description

SYPHON SQUARE SP CHROME

SAP

100106046

ROUND SYPHON



Description

SYPHON ROUND SP CHROME

SAP

100106048

BOTTLE SYPHON



Description

SYPHON BOTTLE CHROME

SAP

100106045

COMPACT CHROME SYPHON



Description

SYPHON COMPACT CHROME +
SPACER

SAP

100173598

OVERFLOW KIT WITH TRIM



Description

KIT OVERFLOW WASH LOGO SP FLEX

SAP

100106044

OVERFLOW KIT WITHOUT TRIM



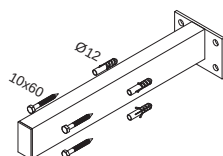
Description

OVERFLOW KIT WITHOUT TRIM

SAP

100176395

40X30CM BRACKET FOR COUNTERTOP



Description

40X30CM WHITE LACQUER BRACKET FOR
COUNTERTOP

SAP

100222762

Shower Base Accessories

DRAIN KIT PROJECT



Description	SAP
DRAIN PROJECT S/PIP. D.90 CHROME	100060526

Bathtub Base Accesories

SYPHON DRAIN NEXT



Description	SAP
SYPHON NEXT TUBE D40MM	250023889

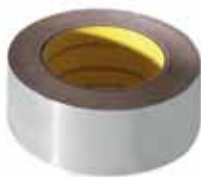
Consumables

CERAMIC INSULATING TAPE



Description	SAP
CERAMIC INSULATING TAPE 25 X 3 MM (7,5ML)	100098785

ALUMINUM INSULATING TAPE



Description	SAP
ALUMINUM INSULATING TAPE 50 X 0,8 MM (55ML)	100095054

CLAMPS



Description	SAP
METALLIC CLAMPS 5CM	100095066

NOZZLE



Description	SAP
KRION® MIXING NOZZLE ACF 50ML	100259613
KRION® MIXING NOZZLE ACF 250ML	100259612

Consumables

GUNS



Description	SAP
MIXER GUN KRION® 50ML	100072701
MIXER GUN KRION® 250ML	100072702

Abrasive

SANDING DISCS BOX STF D.150



Indivisible pack

Description	Units per pack	SAP
SANDING DISCS BOX STF D.150 FN 320 VL/10	10	100300823
SANDING DISCS BOX STF D.150 SF 800 VL/10	10	100300792

SANDING DISCS BOX STF D.150/0



Indivisible pack

Description	Units per pack	SAP
SANDING DISCS BOX STF D.150/0 S400 PL2/15	15	100300814
SANDING DISCS BOX STF D.150/0 S500 PL2/15	15	100300796
SANDING DISCS BOX STF D.150/0 S1000 PL2/15	15	100300783
SANDING DISCS BOX STF D.150/0 S2000 PL2/15	15	100300809
SANDING DISCS BOX STF D.150/0 S4000 PL2/15	15	100300795

SANDING DISCS BOX D.150/48



Indivisible pack

Description	Units per pack	SAP
SANDING DISCS BOX STF D.150/48 P80 GR/50	50	100300807
SANDING DISCS BOX STF D.150/48 P100 GR/100	100	100300824
SANDING DISCS BOX STF D.150/48 P180 GR/100	100	100300797
SANDING DISCS BOX STF D.150/48 P240 GR/100	100	100300784
SANDING DISCS BOX STF D.150/48 P320 GR/100	100	100300840
SANDING DISCS BOX STF D.150/48 P400 GR/100	100	100300794

Cleaning & Regeneration Kits

CLEANING SET KRION® (CLEANER)



- It Includes:
- 1. White scourer
 - 2. Green cleaning cloth.
 - 3. Gray drying cloth
 - 4. K-Cleaner 500 ml
 - 5. K-Cream 530 ml

Description	SAP
CLEANING SET KRION® (CLEANER)	100188226

REGENERATION SET KRION®



- It Includes:
- 1. Gray drying cloth
 - 2. Green cleaning cloth.
 - 3. K-Cream 530ml
 - 4. White scourer
 - 5. Support with velcro base for discs
 - 6. K-Polish 125ml
 - 7. Felt disc (2 units)
 - 8. Sanding disc P3000 (6 units)
 - 9. Sanding disc P1500 (6 units)
 - 10. Sanding disc P1000 (6 units)
 - 11. Sanding disc P4000 (6 units)

Description	SAP
REGENERATION SET KRION®	100188243

K-CLEANER 500 ML



Description	SAP
K-CLEANER 500 ML	100201177

K-CREAM 530 ML



Description	SAP
K-CREAM 530 ML	100201178

ACCESSORIES

Technology

Inductive chargers

INVISIBLE INDUCTIVE CHARGER KRION®



Description	SAP
INVISIBLE INDUCTIVE CHARGER KRION®	100240725

VISIBLE INDUCTIVE CHARGER KRION®



Description	SAP
VISIBLE INDUCTIVE CHARGER KRION® TITANIUM	100245689
VISIBLE INDUCTIVE CHARGER KRION® BLACK	100245704

POWER BASE INDUCTIVE LID



Description	SAP
POWER BASE INDUCTIVE LID 1 EU+USB INOX	100257054

Sound

MONO SOUND SYSTEM



Description	SAP
MONO BLUETOOTH SOUND SYSTEM	100257174

STEREO SOUND SYSTEM



Description	SAP
STEREO BLUETOOTH SOUND SYSTEM	100257162

ACCESSORIES

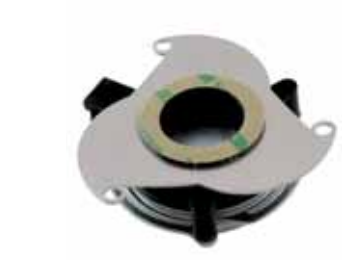
Technology

SOUND SYSTEM TRANSFORMER



Description	SAP
SOUND SYSTEM TRANSFORMER 20 W	100257157
SOUND SYSTEM TRANSFORMER 40 W	100257176

SOUND SYSTEM ADDITIONAL EXCITER



Description	SAP
STEREO SOUND SYSTEM ADDITIONAL EXCITER	100257221

CAPACITIVE SWITCH



Description	SAP
TRANSFORMER CAPACITIVE SWITCH	100257161

CAPACITIVE SWITCH CABLE



Description	SAP
CAPACITIVE SWITCH CABLE 2M	100257177

EXTENSION CABLE



Description	SAP
SOUND SYSTEM EXCITER EXTENSION CABLE 2M	100257158

TRANSFORMER MAINS CABLE PLUG



Description	SAP
TRANSFORMER MAINS CABLE 2M EUR PLUG	100257187
TRANSFORMER MAINS CABLE 2M UK PLUG	100257179
TRANSFORMER MAINS CABLE 2M US PLUG	100257166

ACCESSORIES

Technology

Lifting columns

SET 2 COLUMNS+FRAME+FEET WHITE



Description	SAP
SET 2 COLUMNS+FRAME 120XFEET 56CM WHITE	100259591
SET 2 COLUMNS+FRAME 200+FEET 56CM WHITE	100259576
SET 2 COLUMNS+FRAME 120+FEET 71CM WHITE	100259610
SET 2 COLUMNS+FRAME 200+FEET 71CM WHITE	100259559

ELECTRONIC CONTROL SET COLUMNS



Description	SAP
ELECTRONIC CONTROL 2 COLUMNS EUR	100259594
ELECTRONIC CONTROL 3 COLUMNS EUR	100259601
ELECTRONIC CONTROL 3 COLUMNS UK	100259568
ELECTRONIC CONTROL 3 COLUMNS USA	100259577

ACCESSORIES

Technology

Electronic locks

ELECTRONIC LOCK



Description	SAP
ELECTRONIC LOCK LOCKING PART W/EJECTOR	100257240
ELECTRONIC LOCK LOCKING PART W/EJECTOR	100257205

ELECTRONIC LOCK LOCKING PART



Description	SAP
ELECTRONIC LOCK LOCKING PART W/EJECTOR	100257232

ELECTRONIC LOCK LOCKING PART



Description	SAP
ELECTRONIC LOCK LOCKING PART WO/EJECTOR	100257215

LITHIUM BATTERY



Description	SAP
CR17345 3V LITHIUM BATTERY	100257214

LOCK EXTERNAL ANTENNA



Description	SAP
ELECTRON.PROXIMITY LOCK EXTERNAL ANTENNA	100257231

ELECTRONIC LOCK KEY CHAIN



Description	SAP
ELECTRONIC PROXIMITY LOCK USER KEY CHAIN	100257206

ACCESSORIES

Technology

ELECTRONIC PROXIMITY LOCK CARD



Description	SAP
ELECTRONIC PROXIMITY LOCK MASTER CARD	100257241
ELECTRONIC PROXIMITY LOCK USER CARD	100257207

Power base

POWER BASE SLIDING LID MONO



Description	SAP
POWER BASE SLIDING LID MONO 2USB INOX	100256599

POWER BASE SLIDING LID MONO



Description	SAP
POWER BASE SLIDING LID MONO 1EU INOX	100257053

POWER BASE SLIDING LID DUAL



Description	SAP
POWER BASE SLIDING LID DUAL 2EU INOX	100257052

POWER BASE SLIDING LID DUAL



Description	SAP
POWER BASE SLIDIN.LID DUAL 1EU+2USB INOX	100256488

ACCESSORIES

Technology

POWER BASE ROTARY



Description	SAP
POWER BASE ROTARY 2EU+USB+RJ45+HDMI INOX	100257042

POWER BASE HINGED



Description	SAP
POWER BASE HINGED 2EU+USB+RJ45+HDMI AL.	100256487

POWER BASE HINGED



Description	SAP
POWER BASE HINGED LID 2EU+2USB INOX	100257060

POWER BASE TILTABLE



Description	SAP
POWER BASE TILTABLE 2EU+2USB INOX	100257041

POWER BASE COLUMN ROUND



Description	SAP
POWER BASE COLUMN ROUND P.O.2EU+USB INOX	100257061

POWER BASE COLUMN BASIC



Description	SAP
POWER BASE COLUMN BASIC P.O.3EU+USB INOX	100257039

ACCESSORIES

POWER BASE COLUMN SQUARE



Description	SAP
POWER BASE COLUMN SQUAR.PO.2EU+USB INOX	100257055

POWER BASE CORNER PULL-OUT



Description	SAP
POWER BASE CORNER PULL-OUT 2EU+USB INOX	100257062

Fix

Hinges and lockers

HINGE WITHOUT CUP



Description	SAP
THIN DOOR HINGE WITHOUT CUP	100257115

HINGE WITHOUT CUP COVER PLATE



Description	SAP
HINGE WITHOUT CUP ARM COVER PLATE	100257126
HINGE WITHOUT CUP HEAD COVER PLATE	100257140

HINGE WITHOUT CUP LIMITER



Description	SAP
HINGE WITHOUT CUP 85° LIMITER	100257098
HINGE WITHOUT CUP 92° LIMITER	100257106

STRAIGHT HINGE WITHOUT CUP PLATE



Description	SAP
STRAIGHT 0 MM.HINGE WITHOUT CUP PLATE	100257131
STRAIGHT 3 MM.HINGE WITHOUT CUP PLATE	100257141

ACCESSORIES

Fix

EXPANDABLE INSERT



Description	SAP
M4 D.10 X 6 MM. EXPANDABLE INSERT	100257132

CONCEALED HINGE



Description	SAP
THIN DOOR FULL OVERLAY CONCEALED HINGE	100257139

CONCEALED HINGE



Description	SAP
THIN DOOR HALF OVERLAY CONCEALED HINGE	100257154

CONCEALED HINGE



Description	SAP
THIN DOOR INSET CONCEALED HINGE	100257149

CONCEALED HINGE CROSS PLATE



Description	SAP
CONCEALED HINGE 0 MM CROSS PLATE	100257136
CONCEALED HINGE 1,5 MM CROSS PLATE	100257153
CONCEALED HINGE 3 MM CROSS PLATE	100257137
CONCEALED HINGE 5 MM CROSS PLATE	100257138

CONCEALED HINGE COVER PLATE



Description	SAP
CONCEALED HINGE ARM COVER PLATE	100257129
CONCEALED HINGE HEAD COVER PLATE	100257160

ACCESSORIES

Fix

INVISIBLE MAGNETIC SAFETY LOCKER



Description	SAP
INVISIBLE MAGNETIC SAFETY LOCKER	100257201

AUTOMATIC PUSH TO OPEN SYSTEM



Description	SAP
AUTOMATIC PUSH TO OPEN SYSTEM WHITE	100257175

Screws

SCREWS



Description	SAP
100xCOUNTERSUNK SCREW POZIDRIV 3,5X10	100253713
100xCOUNTERSUNK SCREW POZIDRIV 3,5X16	100253725
100xCOUNTERSUNK SCREW POZIDRIV 3,5X25	100253741
100xSCREW WITH WASHER POZIDRIV 3,5X10	100253714
100xSCREW WITH WASHER POZIDRIV 3,5X16	100253697
100xSCREW WITH WASHER POZIDRIV 3,5X25	100253715

ACCESSORIES

Fix

Inserts

INSERT AISI 316L IM2S M6X6



Description	SAP
INSERT AISI 316L IM2S M6X6	100259519

INSERT AISI 316L IM4S M6X8



Description	SAP
INSERT AISI 316L IM4S M6X8	100259584

GO/NO GO INSERT IM_S HOLE GAUGE



Description	SAP
GO/NO GO INSERT IM_S HOLE GAUGE	100259590

M6 INSERT SETTING TOOL



Description	SAP
M6 INSERT SETTING TOOL	100259583

KRION® Quality Standards

KRION® is manufactured in accordance with a meticulous production process, supervising the quality throughout as per quality control plans based on the ISO 9001 standard and guidelines established by KRION PORCELANOSA SOLID SURFACE.

These specifications show the characteristics and properties that KRION® materials should comply with.

If they fail to meet the specified quality standards, this could end up by affecting end consumers and the time needed to fabricate them. This is why it is very important to inspect all the materials before using them.

- KRION® sheets.
- Cast KRION® items.
- KRION® adhesives.
- Utensils and consumables.

KRION® materials are made of a mixture of reactive monomers, high-resistance resins, high-purity mineral fillers and pigments. This formula leads to a through-body non-Goldus seamless material with a uniform appearance, with a surface that can be renewed and no need for a mesh reinforcement backing.

Thanks to the "Affinity" programme, professionals have access to the necessary technical information to specialise in these materials and work in accordance with the quality guidelines laid down by KRION in the **Fabricator's Manual and Technical Notes**.



The KRION® warranty is conditional upon the observance of the quality guidelines established by KRION and found in its Technical Notes and Fabricator's Manual.

Product quality and checks

Although the sheets, basins and adhesives are checked when they are made and prior to delivery, when you receive any KRION® supplies at your workshop, you should inspect them to make sure that:

- They have no breaks, knocks or cracks.
- They have no scratches.
- Each sheet is uniform in colour.
- Different sheets of the same colour have a uniform shade.
- There are no marks (contamination).
- The sheets and basins have no pitted flaws, knocks, cracks or pores.
- In the case of series with designs that contain particles, that the particles are uniformly distributed.
- The real dimensions coincide with the nominal ones.
- The sheets have the same thickness. The sheets are not deformed and do not bulge.
- The adhesives do not leak and are not past their expiry date.
- The ID labels are for the right product.
- In the event of flaws or defects in the received goods, contact your local branch immediately to inform them.

KRION will assess the situation and decide whether the goods need to be replaced.

KRION will not replace or refund the cost of products that have been fabricated and neither will it pay for the fabrication costs or possible losses derived from supplies of faulty goods.

All the quality specifications of the sheets and corresponding check methods are shown below:

PROPERTIES		SPECIFICATIONS	TOLERANCE	CHECK METHOD
Thickness		3,0 / 6,0 / 9,0 / 12,0 / 19,0 mm.	- 0,3 / + 0,7 mm.	Calibre 0,1 mm.
Length		2500 / 3680 mm.	-3 / + 20 mm.	Tape measure 1 mm.
Width		760 / 930 / 1350 / 1520 mm.	-3 / +10 mm.	
Deformation		0 mm.	< 1,6 mm.	
Damage to corners		0 mm.	Corner break < 8 mm.	
Top surface	Black /white dots (Except for Snow White)	None	As per the ISO 19712 standard Total covered area < 1 mm ² . / m ² .	Visual (TAPPI chart)
	Black/white dots (Only for Snow White)		Surpasses the requirements of the ISO 19712 standard Total covered area < 0.7 mm ² . / m ² .	
	Flaws: Pores, voids		Fewer than 3 pores ≤ 0.1 mm ² . / sheet.	Visual
Underside	Flaws: Pores, voids		< 15 mm ² . / Sheet	Visual (TAPPI chart)
Top surface: Colour / Consistency within the same sheet		No difference	No applicable tolerance	Visual
Top surface: Colour / Same batch			ΔE ≤ 1	Visual or (Spectrophotometer)
Top surface: Colour / Different batch			ΔE ≤ 2	

Special considerations

A **Colour** is one of the **most important features** of the broad range of designs that can be fabricated with KRION® sheets. That is why KRION comes in such a wide variety of colours, including solid, grainy, dark, pale, bright, veined and translucent ones. Due to the Solid Surface manufacturing system, there might be subtle differences in shade of sheets of the same colour due to their complex formula, in which a high proportion of natural minerals is blended with a small percentage of high-resistance resins. As a result, minor shade variations are an inherent property of this Solid Surface.

KRION® takes particular care with this aspect of the sheets and rigorous controls are applied, based on ongoing measurements of the L,a,b and ΔE. Strict tolerances are also applied to make sure that if there is any shade variation, it is as unnoticeable as possible.

However, **slight shade variations** between batches **are acceptable** and they should not be considered to be flaws. See the **tolerances indicated** in the supply conditions⁽¹⁾. Given the idiosyncrasies of the KRION® manufacturing process, on occasions there is a very small variance between different batches.

To ensure the maximum similitude in the colour of different sheets, whenever possible, **always use sheets with the same batch number and preferably with successive numbers**⁽¹⁾. Before embarking on the fabrication process, make sure that the shade of the sheets you plan to use coincides.

In the event of orders of less than one full pallet of KRION sheets of the same colour and size, successive numbers cannot be guaranteed.

B To help users **choose the right colours** for their projects and designs, KRION® has published three Technical Notes with **recommendations on the different colours** that can be used in bathrooms and for outdoor applications and work surfaces⁽²⁾.

C It is important to take into account the KRION® performance properties when creating **constructive solutions** in order to achieve the best overall technical and economic performance in each KRION® product or project.

D In order to be able to create **seamless bonds**, follow the guidelines of the Fabricator Manual and especially the KRION® *Adhesives Krion® Technical Note*⁽³⁾, each slab reference has its corresponding adhesive reference of the same color. An adhesive reference can be used for several slab colors, therefore in some adhesive's references more than one slab color is indicated.

E **Sheets with veined patterns** (the Opale and Luxury series) have random veins and shading and so it is impossible to guarantee two sheets with exactly the same veined patterns and colour veins. In the event of sheets with veined patterns, it is even more necessary to work with sheets of the same batch, using successive numbers. For related technical information and fabrication details, see the *Fabricator's Manual*.

F In the case of **translucent sheets** for backlighting, sheets with successive numbers from the same batch must also be used, checking their translucency⁽⁴⁾ before they are used. For related technical information and fabrication details, see the *Fabricator's Manual*.

G Thanks to its exclusive formula, **complementary items** can be cast with KRION® and bonded seamlessly to KRION® sheets to make amazing continuous designs. To ensure optimum end results, follow the instructions in the *Fabricator's Manual*.

H KRION® sheets are unfinished **products that must be sanded by a fabricator**. Under no circumstances should products be left as supplied. Follow the sanding sequences outlined in the *Fabricator's Manual* and the corresponding Technical Note to achieve the right matt, satin, glossy or high-gloss finish. Failing to follow the indicated sequence of grit sizes in the sanding process could lead to cleaning problems or unwanted surface effects⁽⁵⁾.

⁽¹⁾ Technical Note 29: KRION® Supply Conditions / Fabricator's Manual.

⁽²⁾ Technical Note 11: KRION® Façade Collection. Technical Note 15: KRION® Kitchen & Work Surface Collection. Technical Note 16: KRION® Bathroom Collection.

⁽³⁾ Technical Note 13: Adhesives Krion® / Fabricator's Manual.

⁽⁴⁾ Technical Note 12: KRION® Degree of Translucence

⁽⁵⁾ Technical Note 22: Sanding Finishes / / Fabricator's Manual.

KRION® is a **compact non-porous mineral** that does not absorb liquids. This makes it easy to **clean and care** for, and the surface can even be easily renewed without effort. To facilitate its care, KRION SOLID SURFACE S.A., sociedad unipersonal, provides two kits: a cleaning kit and regeneration kit to help keep the KRION® looking just as it was the very first day. Follow the instructions in the booklet inside the kits and in the corresponding Technical Note⁽⁶⁾.

KRION® is guaranteed for **10 years**. In order for this guarantee to be effective, the **installation must be carried out correctly**, as indicated in the Fabricator Manual and *Technical Notes*. In addition, once the material to be installed has been received, it must be inspected completely and in case of any problem, contact the product distributor and do not continue with the installation.

⁽⁶⁾ Technical Note 14: Use, Cleaning & Care.

KRION® Semifinished

KRION® items are objects that are made by casting KRION® and, as such, they have the same properties as KRION® sheets. These items are mainly made up of kitchen sink bases, washbasins, bathtubs and shower trays. They have been developed to match the KRION® sheets to facilitate the fabricator's work when carrying out specific design project

- The following table shows all the characteristics to be checked in the case of cast items:

PROPERTIES	SPECIFICATIONS	TOLERANCE	CHECK METHOD
Thickness of washbasins	10 mm.	± 2 mm.	Tape measure - 1 mm.
Thickness of sinks	12 mm.		
Thickness of bathtubs	18 mm.		
Thickness of shower trays	12 mm.		
Length	Nominal size as per price list	± 3 mm.	
Width			
Cracks or breaks	None	None	Visual
Black dots: washbasins and sinks		None > 0,4 mm ² . Maximum 6 dots	Visual (TAPPI chart)
Black dots: bathtubs		None > 0,6 mm ² . Maximum 10 dots	
Black dots: shower trays		None > 0,6 mm ² . Maximum 7 dots	
Internal flaws: pores, voids		None	
Flatness of top surface	0 mm.	≤ 1 mm.	0.01mm. feeler gauge
Diameter of drain: washbasins	46 mm.	As per the EN-31 standard +2 / -3 mm.	Caliper 0.1 mm.
Diameter of drain: sinks	90 mm.	As per the EN-695 standard +3 / -2 mm.	
Diameter of drain: bathtubs	52 mm.	As per the EN-232 standard +3 / -2 mm.	
Diameter of drain: shower trays	90 mm.	As per the EN-251 standard +3 / -2 mm.	

KRION® cartridges contain a two-component acrylic adhesive for bonding pieces of KRION® together in a matching colour.

KRION® adhesives are formulated using cutting-edge technology for the coverings sector and, when used with solid surfaces, they have an outstanding bonding strength. KRION® adhesives are watertight, resistant to scratches and high temperatures, and they have a higher impact resistance and hardness than most adhesives for solid surfaces on the market.

Fabricators will also benefit from their eco-friendly properties. The adhesives are manufactured in compliance with the strictest standards and they are subjected to rigGoldus quality controls prior to their sale and distribution. KRION® adhesive is also certified by GREENGUARD as complying with low volatile organic compound (VOC) emission requirements, and it is also NSF certified. Components A and B last for approximately 24 months as from their manufacturing date when not unopened.

Their expiry date will depend on them being stored in a stable environment between 10°C. and 20°C. (50°F and 68°F). Intermittent or prolonged exposure to temperatures higher than 27°C. (80°F) will reduce this expiry time.

– The following table shows the main properties of KRION® adhesive.

PROPERTIES	SPECIFICATIONS	TOLERANCE	CHECK METHOD
Storage period	24 months from the manufacturing date, providing that it is stored in a dark, dry place at a temperature of 10-20°C (50-68°F).	None	See expiry date on cartridge
Physical state of cartridge	Hermetically sealed with no knocks or leaks.		Visual check
Drying time	40 minutes at a temperature of approx. 25°C (77°F)	± 10 minutes (depending on the humidity and temperature)	Visual check and thumbnail test to check hardness
Mixture of components A and B	The mixture should be uniform, with no veining or discolouration	None	Visual check, hard throughout, with no colour difference



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