





UNIDADES DE COCINA





ENCIMERAS DE LAVABO







## **TILES • BATHWARE**







ALEATORIO

Descubre las infinitas posibilidades con las características únicas de las baldosas vitrificadas que se fusionan con el estilo de decoración de tus espacios versátiles.

El grosor funcional de 15 mm, permite que las baldosas se moldeen en varios perfiles de borde que mejoran el atractivo visual del espacio y sirven tanto para fines prácticos como estéticos.



15 mm de espesor



FÁCIL LIMPIEZA Y CUIDADO



**RESISTENTE AL** CHOQUE TÉRMICO



RESISTENTE AL CALOR



RESISTENTE A MANCHAS



**COLORES RESISTENTES** A LA LUZ



**RESISTENTE A** QUÍMICOS DOMÉSTICOS



RESISTENCIA A LOS RAYONES



NO ABSORBE LÍQUIDOS



**RESISTENTE** A IMPACTOS



ANTIDESLIZANTE



**IMPRESIÓN** DIGITAL



**ECO FRIENDLY** 



CERO MANTENIMIENTO



**RESISTENCIA** A LA ABRASIÓN



**ALEATORIO** 

Disponible en:

RECUBRIMIENTOS





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Disponible en:



BELLEZA DOVE PULIDO 80X260 cm



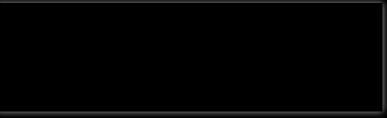




BELLEZA WHITE MATE 80X260 cm

BELLEZA WHITE PULIDO 80X260 cm







BELLEZA ZED BLACK MATE 80X260 cm

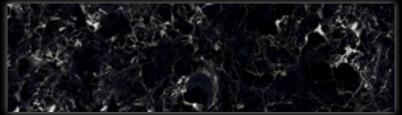




BELLEZA ZED BLACK PULIDO 80X260 cm







BLACK PETAL PULIDO 80X260 cm



CARRARA LEXO PULIDO 80X260 cm





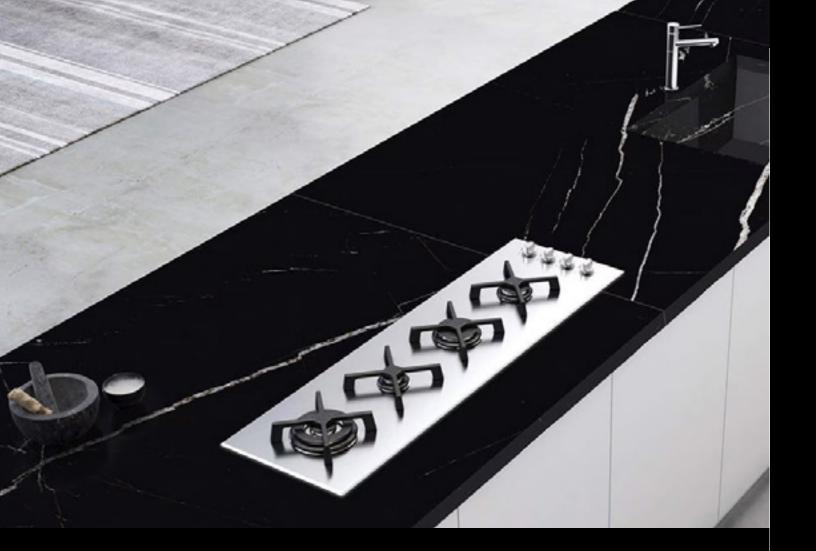


ESTRADA PULIDO 80X260 cm



KINAWA BEIGE PULIDO 80X260 cm







MARQUINA NERO PULIDO 80X260 cm



ROCKLAND GREY PULIDO 80X260 cm









ROCKLAND NERO PULIDO 80X260 cm





ROCKLAND SILVER PULIDO 80X260 cm





## ESPECIFICACIONES TÉCNICAS

SR. NO.	CHARACTERISTIC	TEST METHOD	IS 15622 :2017 (GROUP B I a)	VARMORA VALUE	
А	DIMENSION & SURFACE QUALITY				
1	Deviation in Length & Width	IS - 13630 - 1	± 0.10%	± 0.10%	
2	Deviation in Thickness	IS - 13630 - 1	± 5.00%	± 3.50%	
3	Straightness of sides	IS - 13630 - 1	± 0.10%	± 0.10%	
4	Rectangularity	IS - 13630 - 1	± 0.10%	± 0.10%	
5	Surface Flatness	IS - 13630 - 1	± 0.50%	± 0.20%	
6	Surface Quality	IS - 13630 - 1	Minimum 95 % of tiles shall be free from visible defects	95%	
В	PHYSICAL PROPERTIES				
1	Water Absorption	IS - 13630 - 2	≤0.08%,Avg.	0.06%,Avg.	
2	Modulus of Rapture(N/mm²)	IS - 13630 - 6	Avg. 35 N/mm²	Avg. 40 N/mm <sup>2</sup>	
3	Breaking Strength (N)	IS - 13630 - 6			
4	Moisture Expansion (mm/m)	IS - 13630 - 3	0.02 Max.	0.01 Max.	
5	Scratch Hardness of Surface (Moh' Scale)	IS - 13630 - 13	5, Min	5, Min*	
6	Resistance of Surface Abrasion (Glazed tiles)	IS - 13630 - 11	Class II, Min.	Class IV	
7	Co-efficient of linear thermal expansion	IS - 13630 - 4	6x10 <sup>-6</sup> , Max	6x10 <sup>-₅</sup> , Max	
8	Thermal Shock Resistance	IS - 13630 - 5	10 Cycles, Min	10 Cycles, Pass	
9	Crazing Resistance	IS - 13630 - 9	4 Cycles at 7.5 Bar, Min	4 Cycles, Pass	
10	Impact Resistance- Coefficient of Restitution	IS - 13630 - 14	0.55, Min	0.55, Min	
11	Coefficient of Friction	-	Manufacturer Norms	Manufacturer Norms	
12	Frost Resistance	IS - 13630 - 10	Manufacturer Norms	No Damage	
13	Resistance to Deep Abrasion for Unglazed Tiles (mm³)	IS - 13630 - 12	140,Max	140,Max	
14	Bulk Density (g/cc)	IS - 13630 - 2	2.2, Min	2.3, Min	
С	CHEMICAL PROPERTIES				
1	Resistance to Staining	IS - 13630 - 8	Glaze - Class 1,Min Unglaze - Class 2,Min	<b>Glaze &amp; Unglaze</b> - Class 2,Min	
2	Resistance to Household Chemicals	IS - 13630 - 8	Glaze - Class AA,Min Unglaze -Required If agreed according to chemical resistance class indicated by manufacturer	Class AA	
3	Resistance to Acids & Alkalis	IS - 13630 - 8	Glaze & Unglaze -Required If agreed according to chemical resistance class indicated by manufacturer	Resistance	

