

POOL

PORCELÁNICO
PORCELAIN TILE

ANTI-BACTERIAL

SUPERFICIE BRILLO
SURFACE BRIGHTNESS

REVESTIMIENTO
WALL TILE

RESIST. A LA HELADA
FROST PROOF

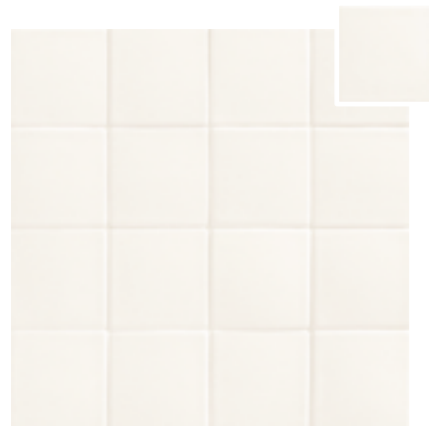
SIN MANTENIMIENTO
NO MAINTENANCE

FORMATO

10 x 10 - 4" x 4"
ENM. 30,5 x 30,5 - 11,8" x 11,8"



COLORES DESTONIFICADOS - DESTONIFIED COLORS



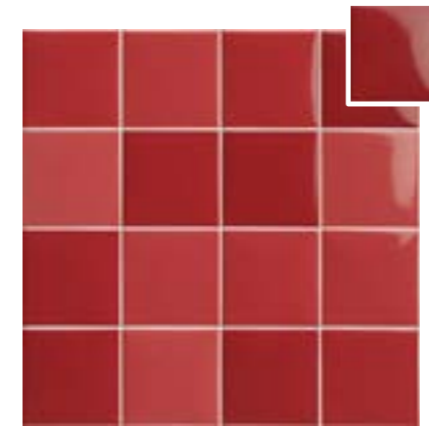
POOL PORC. LUZ
10 x 10 (G 27) 4" x 4" m^2
ENM. 30,5 x 30,5 (G 42) 11,8" x 11,8" m^2



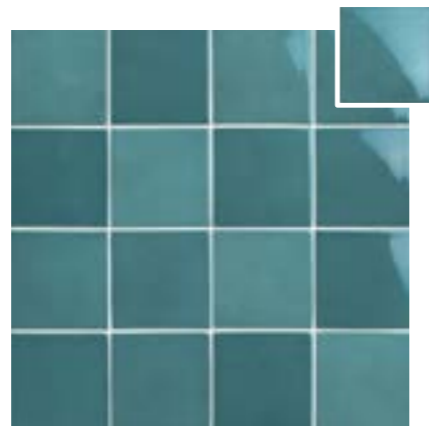
POOL PORC. CLOUD
10 x 10 (G 27) 4" x 4" m^2
ENM. 30,5 x 30,5 (G 42) 11,8" x 11,8" m^2



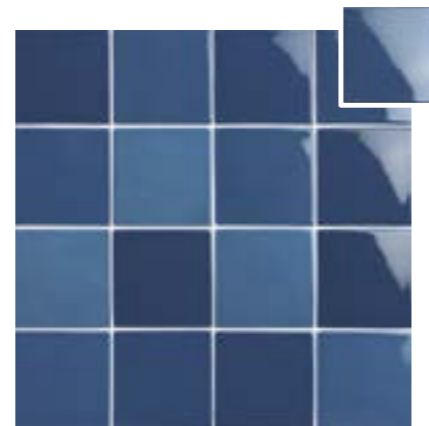
POOL PORC. IRON
10 x 10 (G 27) 4" x 4" m^2
ENM. 30,5 x 30,5 (G 42) 11,8" x 11,8" m^2



POOL PORC. ROJO
10 x 10 (G 27) 4" x 4" m^2
ENM. 30,5 x 30,5 (G 42) 11,8" x 11,8" m^2



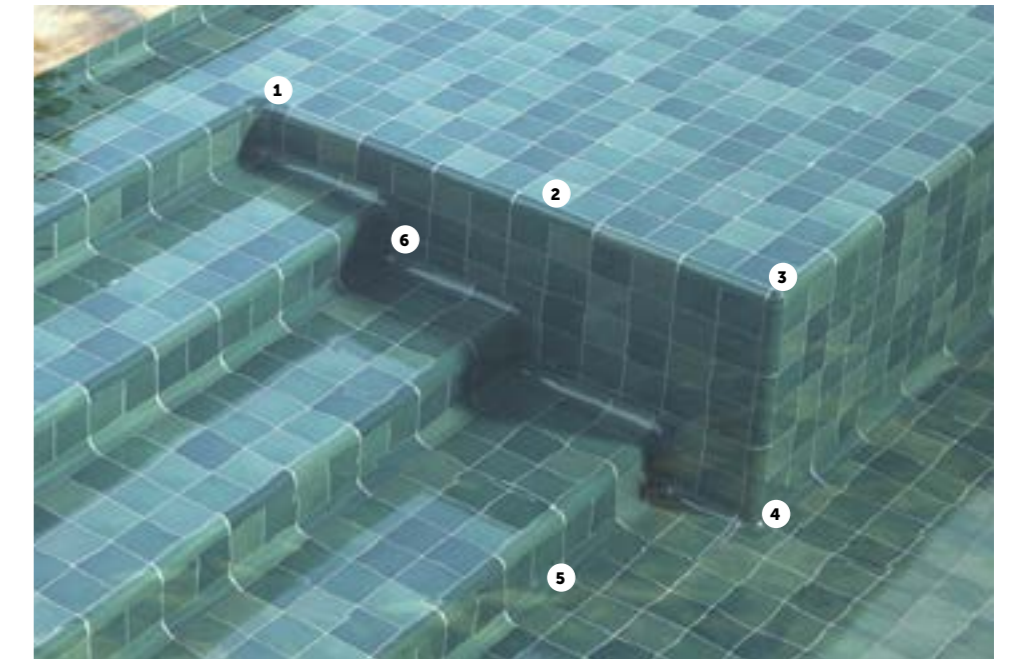
POOL PORC. EMERALD
10 x 10 (G 27) 4" x 4" m^2
ENM. 30,5 x 30,5 (G 42) 11,8" x 11,8" m^2



POOL PORC. INDIGO
10 x 10 (G 27) 4" x 4" m^2
ENM. 30,5 x 30,5 (G 42) 11,8" x 11,8" m^2



POOL PORC. NEGRO
10 x 10 (G 27) 4" x 4" m^2
ENM. 30,5 x 30,5 (G 42) 11,8" x 11,8" m^2



PIEZAS ESPECIALES - SPECIAL PIECES Disponibles en todos los colores - Available in all colors

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1 COMP. INT. CUBRECANTO
3 x 3 (G 16) 1" x 1" m^2
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2 CUBRECANTO
3 x 20 x 3 (G 07) 1" x 8" x 1" m^2
- 
3 COMP. EXT. CUBRECANTO
3 x 3 (G 12) 1" x 1" m^2
- 
4 COMP. EXT. MEDIA CAÑA
3 x 3 (G 16) 1" x 1" m^2
- 
5 MEDIA CAÑA INT.
3 x 20 x 3 (G 07) 1" x 8" x 1" m^2
- 
6 COMP. INT. MEDIA CAÑA
3 x 3 (G 12) 1" x 1" m^2

PACKING BASES

FORMATO	PULGADAS	PZ/CAJA	M ²	CAJA/PLT	PESO/CAJA	PESO/PLT
10 x 10	4" x 4"	50	0,5	120	10,5	1.275
ENM. 30,5 x 30,5	11,8" x 11,8"	11	1,02	60	22	1335

PACKING PIEZAS ESPECIALES

FORMATO	PULGADAS	PZ/CAJA	ML	CAJA/PLT	PESO/CAJA	PESO/PLT
MEDIA CAÑA INT. 3 x 20 x 3	1" x 8" x 1"	36	7,2	196	1,98	405
COMP. INT. MEDIA CAÑA 3 x 3	1" x 1"	100	3	196	0,85	182
COMP. EXT. MEDIA CAÑA 3 x 3	1" x 1"	100	3	196	1,6	310

PACKING PIEZAS ESPECIALES

FORMATO	PULGADAS	PZ/CAJA	ML	CAJA/PLT	PESO/CAJA	PESO/PLT
CUBRECANTO 3 x 20 x 3	1" x 8" x 1"	36	7,2	196	1,98	405
COMP. INT. CUBRECANTO 3 x 3	1" x 1"	100	3	196	1,6	310
COMP. EXT. CUBRECANTO 3 x 3	1" x 1"	100	3	196	0,85	182