

Feel

Energía vibrante
Vibrant energy
Énergie vibrante



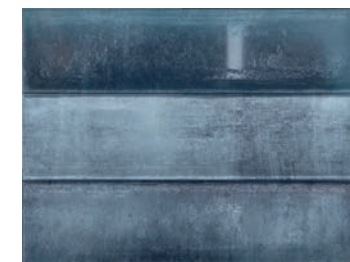
7x28
2,75"x11,02"

15x15
5,90"x5,90"

COMPACGLASS
GRES PORCELÁNICO ESMALTADO
GLAZED PORCELAIN TILES
GRÈS CÉRAME ÉMAILLÉ



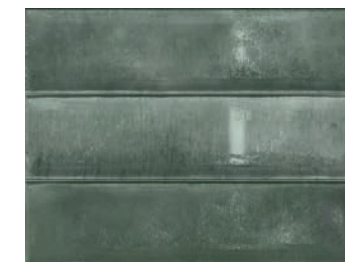
Rvto. / Wall / Rvtm.: Feel Turquoise 7x28



Feel Aqua



Feel Turquoise



Feel Olive



Feel Greige



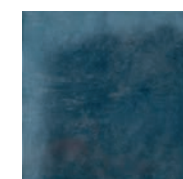
Feel Pearl



Feel Ocre



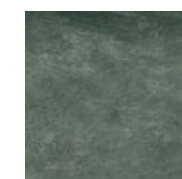
Feel Terra



Feel Aqua



Feel Turquoise



Feel Olive



Feel Greige



Feel Pearl



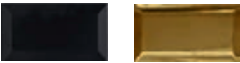
Feel Ocre



Feel Terra

Códigos de producto
Product codes / Codes des produits

7,5x15
Subway



7,5x15	▼ 9 mm ▲		
● Bco. Brillo	M115	028.030.0063.11923	ⓖⓁⓞ
● Bco. Mate	M115	028.030.0174.11923	Ⓜⓐⓣⓔ
● Negro	M115	028.030.0003.11923	ⓖⓁⓞ
● Negro Mate	M115	028.030.1011.11923	Ⓜⓐⓣⓔ
● Plata Mate	P07	028.748.0438.11923	Ⓜⓐⓣⓔ

7,5x15	▼ 11 mm ▲		
● Plata Brillo	P07	028.748.1072.11923	ⓖⓁⓞ
● Oro Mate	P09	028.748.0439.11923	Ⓜⓐⓣⓔ
● Oro Brillo	P09	028.748.1071.11923	ⓖⓁⓞ

6,5x20
Mayfair



6,5x20	▼ 9,5 mm ▲		
● Beige	M90	015.511.0007.01955	ⓖⓁⓞ
● Blanco Mate	M90	015.511.0174.01955	Ⓜⓐⓣⓔ
● Blanco	M90	015.511.0012.01955	ⓖⓁⓞ
● Grafito	M90	015.511.0068.01955	ⓖⓁⓞ
● Grana	M90	015.511.0021.01955	ⓖⓁⓞ
● Gris	M90	015.511.0002.01955	ⓖⓁⓞ
● Navi	M90	015.511.0118.01955	ⓖⓁⓞ

6,5x20	▼ 9,5 mm ▲		
● Negro	M90	015.511.0003.01955	ⓖⓁⓞ
● Negro Mate	M90	015.511.1011.01955	Ⓜⓐⓣⓔ
● Ocre	M90	015.511.0052.01955	ⓖⓁⓞ
● Perla	M90	015.511.0037.01955	ⓖⓁⓞ
● Tortora	M90	015.511.0297.01955	ⓖⓁⓞ
● Vert	M90	015.511.0543.01955	ⓖⓁⓞ

7x28
Feel



7x28	▼ 9,5 mm ▲		
● Pearl	M78	015.889.0169.02772	ⓖⓁⓞ
● Ocre	M78	015.889.0052.02772	ⓖⓁⓞ
● Terra	M78	015.889.0056.02772	ⓖⓁⓞ
● Turquoise	M78	015.889.0339.02772	ⓖⓁⓞ

7x28	▼ 9,5 mm ▲		
● Greige	M78	015.889.0408.02772	ⓖⓁⓞ
● Aqua	M78	015.889.0498.02772	ⓖⓁⓞ
● Olive	M78	015.889.0973.02772	ⓖⓁⓞ

7x28
Party



7x28	▼ 9,5 mm ▲		
● Black	M78	015.889.0157.11694	ⓖⓁⓞ
● Blue	M78	015.889.0111.11694	ⓖⓁⓞ
● Brown	M78	015.889.0109.11694	ⓖⓁⓞ
● Grey	M78	015.889.0161.11694	ⓖⓁⓞ
● Pink	M78	015.889.0305.11694	ⓖⓁⓞ
● White	M78	015.889.0108.11694	ⓖⓁⓞ

7x28
Toscana



7x28	▼ 9,5 mm ▲		
● Cotto	M57	015.889.0154.02382	Ⓜⓐⓣⓔ
● Siena	M57	015.889.0053.02382	Ⓜⓐⓣⓔ
● Mix	M57	015.889.0100.02382	Ⓜⓐⓣⓔ

7x28
Brickwall



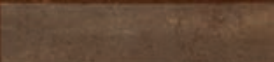
7x28	▼ 9,5 mm ▲		
● Blanco	M57	015.889.0012.02961	Ⓜⓐⓣⓔ
● Perla	M57	015.889.0037.02961	Ⓜⓐⓣⓔ
● Sand	M57	015.889.0119.02961	Ⓜⓐⓣⓔ
● Tortora	M57	015.889.0297.02961	Ⓜⓐⓣⓔ
● Grafito	M57	015.889.0068.02961	Ⓜⓐⓣⓔ
● Negro	M57	015.889.0003.02961	Ⓜⓐⓣⓔ
● Cotto	M57	015.889.0154.02961	Ⓜⓐⓣⓔ

7x28
Slate way

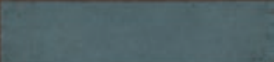


7x28	▼ 9,5 mm ▲		
● Ash	M57	015.889.0344.11381	Ⓜⓐⓣⓔ
● Brown	M57	015.889.0109.11381	Ⓜⓐⓣⓔ
● Green	M57	015.889.0110.11381	Ⓜⓐⓣⓔ
● Ocean	M57	015.889.0171.11381	Ⓜⓐⓣⓔ
● Pearl	M57	015.889.0169.11381	Ⓜⓐⓣⓔ

7,5x30
Alloy



7,5x30	▼ 10 mm ▲		
● Azzurro	M62	027.890.0151.10476	Ⓜⓐⓣⓔ
● Coal	M62	027.890.0298.10476	Ⓜⓐⓣⓔ
● Copper	M62	027.890.0287.10476	Ⓜⓐⓣⓔ
● Grey	M62	027.890.0161.10476	Ⓜⓐⓣⓔ



7,5x30	▼ 10 mm ▲		
● Mint	M62	027.890.0824.10476	Ⓜⓐⓣⓔ
● Pearl	M62	027.890.0169.10476	Ⓜⓐⓣⓔ

7,5x30
Aurea



7,5x30	▼ 10 mm ▲		
● Brass	M70	027.890.1013.02463	Ⓜⓐⓣⓔ
● Bronze	M70	027.890.0815.02463	Ⓜⓐⓣⓔ
● Gold	M70	027.890.0189.02463	Ⓜⓐⓣⓔ
● Gold Rose	M70	027.890.1012.02463	Ⓜⓐⓣⓔ
● Silver	M70	027.890.0183.02463	Ⓜⓐⓣⓔ

7,5x30
Aurea Via



7,5x30	▼ 10 mm ▲		
● Brass	M70	027.890.1013.11620	Ⓜⓐⓣⓔ
● Bronze	M70	027.890.0815.11620	Ⓜⓐⓣⓔ
● Gold	M70	027.890.0189.11620	Ⓜⓐⓣⓔ
● Gold Rose	M70	027.890.1012.11620	Ⓜⓐⓣⓔ
● Silver	M70	027.890.0183.11620	Ⓜⓐⓣⓔ

7,5x30
Aurea Floss



7,5x30	▼ 10 mm ▲		
● Brass	M70	027.890.1013.11621	Ⓜⓐⓣⓔ
● Bronze	M70	027.890.0815.11621	Ⓜⓐⓣⓔ
● Gold	M70	027.890.0189.11621	Ⓜⓐⓣⓔ
● Gold Rose	M70	027.890.1012.11621	Ⓜⓐⓣⓔ
● Silver	M70	027.890.0183.11621	Ⓜⓐⓣⓔ

7,5x30
Dual



7,5x30	▼ 10 mm ▲		
● Beige	M70	027.890.0007.11745	Ⓜⓐⓣⓔ
● Bianco	M70	027.890.0150.11745	Ⓜⓐⓣⓔ
● Grigio	M70	027.890.0213.11745	Ⓜⓐⓣⓔ
● Nero	M70	027.890.0215.11745	Ⓜⓐⓣⓔ
● Perla	M70	027.890.0037.11745	Ⓜⓐⓣⓔ
● Tortora	M70	027.890.0297.11745	Ⓜⓐⓣⓔ
● Oro Mate	P14	028.231.0439.12170	Ⓜⓐⓣⓔ
● Plata Mate	P15	028.231.0438.12170	Ⓜⓐⓣⓔ

7,5x30
Eleganza



7,5x30	▼ 10 mm ▲		
● Beige	M62	027.890.0007.11183	ⓖⓁⓞ
● Bianco	M62	027.890.0150.11183	ⓖⓁⓞ
● Blu	M62	027.890.0158.11183	ⓖⓁⓞ
● Grigio	M62	027.890.0213.11183	ⓖⓁⓞ
● Perla	M62	027.890.0037.11183	ⓖⓁⓞ



7,5x30	▼ 10 mm ▲		
● Saggio	M62	027.890.0942.11183	ⓖⓁⓞ
● Siena	M62	027.890.0053.11183	ⓖⓁⓞ
● Terra	M62	027.890.0056.11183	ⓖⓁⓞ

7,5x30
Fresh



7,5x30	▼ 10 mm ▲		
● Apple	M70	027.890.0876.01929	Ⓜⓐⓣⓔ
● Citric	M70	027.890.1017.01929	Ⓜⓐⓣⓔ
● Nut	M70	027.890.0310.01929	Ⓜⓐⓣⓔ
● Sky	M70	027.890.0524.01929	Ⓜⓐⓣⓔ
● White	M70	027.890.0108.01929	Ⓜⓐⓣⓔ



7,5x30	▼ 10 mm ▲		
● Mix Apple	M70	027.890.0876.11713	Ⓜⓐⓣⓔ
● Mix Citric	M70	027.890.1017.11713	Ⓜⓐⓣⓔ
● Mix Nut	M70	027.890.0310.11713	Ⓜⓐⓣⓔ
● Mix Sky	M70	027.890.0524.11713	Ⓜⓐⓣⓔ

7,5x30
Grace



7,5x30	▼ 10 mm ▲		
● Aqua	M62	027.890.0498.02769	ⓖⓁⓞ
● Blue	M62	027.890.0111.02769	ⓖⓁⓞ
● Bone	M62	027.890.0413.02769	ⓖⓁⓞ
● Brown	M62	027.890.0109.02769	ⓖⓁⓞ



7,5x30	▼ 10 mm ▲		
● Gold	M62	027.890.0189.02769	ⓖⓁⓞ
● Green	M62	027.890.0110.02769	ⓖⓁⓞ
● Nude	M62	027.890.0383.02769	ⓖⓁⓞ
● Ocre	M62	027.890.0052.02769	ⓖⓁⓞ
● Taupe	M62	027.890.0285.02769	ⓖⓁⓞ

7,5x30
Lincoln M



7,5x30	▼ 10 mm ▲		
● Cream	M62	027.890.0163.10092	Ⓜⓐⓣⓔ
● White	M62	027.890.0108.10092	Ⓜⓐⓣⓔ

Mayolica

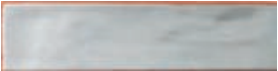


7,5x30	▼ 10 ▲ mm
● Artico	M62 027.890.0393.01518
● Blanco	M62 027.890.0012.01518
● Blanco Mate	M62 027.890.0174.01518
● Beige	M62 027.890.0007.01518
● Celeste	M62 027.890.0055.01518
● Menta	M62 027.890.0548.01518

Mayolica Rust



7,5x30	▼ 10 ▲ mm
● Negro	M62 027.890.0003.01518
● Negro Mate	M62 027.890.1011.01518
● Nude	M62 027.890.0383.01518
● Perla	M62 027.890.0037.01518
● Tortora	M62 027.890.0297.01518
● Turquesa	M62 027.890.0027.01518



7,5x30	▼ 10 ▲ mm
● Beige	M62 027.890.0007.11615
● Blanco	M62 027.890.0012.11615
● Celeste	M62 027.890.0055.11615
● Menta	M62 027.890.0548.11615
● Nude	M62 027.890.0383.11615



7,5x30	▼ 10 ▲ mm
● Perla	M62 027.890.0037.11615
● Tortora	M62 027.890.0297.11615

Spring



7,5x30	▼ 10 ▲ mm
● Azul	M62 027.890.0004.11486
● Blanco	M62 027.890.0012.11486
● Blanco Mate	M62 027.890.0174.11486
● Beige	M62 027.890.0007.11486
● Carmin	M62 027.890.0195.11486
● Gris	M62 027.890.0002.11486



7,5x30	▼ 10 ▲ mm
● Negro	M62 027.890.0003.11486
● Negro Mate	M62 027.890.1011.11486
● Ocre	M62 027.890.0052.11486
● Perla	M62 027.890.0037.11486
● Tortora	M62 027.890.0297.11486
● Verde	M62 027.890.0005.11486



7,5x30	▼ 10 ▲ mm
● Dorado	M62 027.890.0103.10106



8x40	▼ 8,5 ▲ mm
● Cream	M106 015.223.0163.10092
● White	M106 015.223.0108.10092

Rovere



8x40	▼ 8,5 ▲ mm
● Honey	M106 015.223.0358.09741
● Bark	M106 015.223.0476.09741
● Brown	M106 015.223.0109.09741
● Desert	M106 015.223.0364.09741

Oldmanor



8x40	▼ 8,5 ▲ mm
● Ambar	M106 015.223.0126.01406
● Arena	M106 015.223.0017.01406
● Nacar	M106 015.223.0030.01406
● Tabaco	M106 015.223.0113.01406

Torano M



8x40	▼ 8,5 ▲ mm
● Dorado	M106 015.223.0103.10106

Toscana



8x40	▼ 8,5 ▲ mm
● Cotto	M106 015.223.0154.02382
● Siena	M106 015.223.0053.02382
● Mix	M106 015.223.0100.02382

Oldmanor



8x44,2	▼ 8,5 ▲ mm
● Nacar	M70 015.681.0030.01406
● Ambar	M70 015.681.0126.01406
● Tabaco	M70 015.681.0113.01406
● Arena	M70 015.681.0017.01406

Rovere



8x44,2	▼ 8,5 ▲ mm
● Honey	M70 015.681.0358.09741
● Bark	M70 015.681.0476.09741
● Brown	M70 015.681.0109.09741
● Desert	M70 015.681.0364.09741

Grace



13x15 Hex	▼ 8,5 ▲ mm
● Aqua	M134 015.056.0498.02769
● Blue	M134 015.056.0111.02769
● Bone	M134 015.056.0413.02769
● Brown	M134 015.056.0109.02769
● Gold	M134 015.056.0189.02769



13x15 Hex	▼ 8,5 ▲ mm
● Green	M134 015.056.0110.02769
● Nude	M134 015.056.0383.02769
● Ocre	M134 015.056.0052.02769
● Taupe	M134 015.056.0285.02769

Hexa Deva



13x15 Hex	▼ 8,5 ▲ mm
● Nero	M134 015.056.0215.12226

Hexa Euphoria



13x15 Hex	▼ 8,5 ▲ mm
● Green	M134 015.056.0110.12221

Hexa Grotta



13x15 Hex	▼ 8,5 ▲ mm
● Oro	M134 015.056.0032.12227

Hexa Jatobà



13x15 Hex	▼ 8,5 ▲ mm
● Brown	M134 015.056.0109.12228

Hexa Laurants



13x15 Hex	▼ 8,5 ▲ mm
● Brown	M134 015.056.0109.12222

Hexa Nebula



13x15 Hex	▼ 8,5 ▲ mm
● Almond	M134 015.056.0097.12223

Hexa Pisa



13x15 Hex	▼ 8,5 ▲ mm
● Gold	M134 015.056.0189.12224

Hexa Torano



13x15 Hex	▼ 8,5 ▲ mm
● Dorado	M134 015.056.0103.12225

13x15

Golden Hexa



13x15 Golden Hexa

- Plata Mate M134 025.956.0438.12244
- Oro Mate M134 025.956.0439.12244

20,4x20,4

Alloy



20,4x20,4

- Azzurro M76 015.921.0151.10476
- Coal M76 015.921.0298.10476
- Copper M76 015.921.0287.10476
- Grey M76 015.921.0161.10476
- Mint M76 015.921.0824.10476
- Pearl M76 015.921.0169.10476

Art Cezzane



22,3x22,3

11 mm

- Cezzane M68 015.826.0001.00495

Art Corot



22,3x22,3

11 mm

- Corot M68 015.826.0001.00487

Art Degas



22,3x22,3

11 mm

- Blanco M68 015.826.0012.02601
- Negro M68 015.826.0003.02601

Art Gauguin



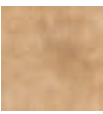
22,3x22,3

11 mm

- Gauguin M68 015.826.0001.00486

15x15

Feel



15x15

8,5 mm

- Pearl M118 015.315.0169.02772
- Ocre M118 015.315.0052.02772
- Terra M118 015.315.0056.02772
- Turquoise M118 015.315.0339.02772
- Greige M118 015.315.0408.02772
- Aqua M118 015.315.0498.02772
- Olive M118 015.315.0973.02772

Slate Way



15x15

8,5 mm

- Ash M110 015.315.0344.11381
- Brown M110 015.315.0109.11381
- Green M110 015.315.0110.11381
- Ocean M110 015.315.0171.11381
- Pearl M110 015.315.0169.11381

Art



22,3x22,3

11 mm

- Blanco M68 015.826.0012.00497
- Gris M68 015.826.0002.00497
- Marengo M68 015.826.0028.00497

Art Cassat



22,3x22,3

11 mm

- Cassat M68 015.826.0001.00481

22,3x22,3

Art Lepic



22,3x22,3

11 mm

- Lepic M68 015.826.0001.00484

Art Monet



22,3x22,3

11 mm

- Monet M68 015.826.0001.02600

Art Renoir



22,3x22,3

11 mm

- Renoir M68 015.826.0001.02604

Art Rodin



22,3x22,3

11 mm

- Rodin M68 015.826.0001.02602

Art Seurat



22,3x22,3

11 mm

- Seurat M68 015.826.0001.00483

Art Signac



22,3x22,3

11 mm

- Signac M68 015.826.0001.00482

Art Sysley



22,3x22,3

11 mm

- Sysley M68 015.826.0001.02603

Dc. Corbusier



22,3x22,3

11 mm

- Corbusier M68 015.826.0001.00331

Dc. Erte



22,3x22,3

11 mm

- Negro M68 015.826.0003.00325
- Blanco M68 015.826.0012.00325

Dc. Dunant



22,3x22,3

11 mm

- Dunant M68 015.826.0001.00344

Dc. Fontana



22,3x22,3

11 mm

- Rojo M68 015.826.0008.00349
- Oro M68 015.826.0032.00349

Dc. Hofer



22,3x22,3

11 mm

- Hofer M68 015.826.0001.00341

22,3x22,3			
Dc. Horta			
			
22,3x22,3	11 mm		
Horta	M68	015.826.0001.00339	

Dc. lcart			
			
22,3x22,3	11 mm		
lcart	M68	015.826.0001.00337	

Dc. Klee			
			
22,3x22,3	11 mm		
Klee	M68	015.826.0001.00334	

Dc. Lawrie			
			
22,3x22,3	11 mm		
Lawrie	M68	015.826.0001.00340	

Dc. Lempicka			
			
22,3x22,3	11 mm		
Lempicka	M68	015.826.0001.00332	

Dc. Moser			
			
22,3x22,3	11 mm		
Moser	M68	015.826.0001.00346	

Dc. Munch			
			
22,3x22,3	11 mm		
Moser	M68	015.826.0001.00342	

Dc. Nolde			
			
22,3x22,3	11 mm		
Nolde	M68	015.826.0001.00333	

Dc. Preiss			
			
22,3x22,3	11 mm		
Preiss	M68	015.826.0001.00343	

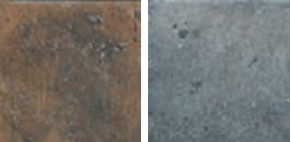
Deco			
			
22,3x22,3	11 mm		
Blanco	M68	015.826.0012.00582	
Negro	M68	015.826.0003.00582	

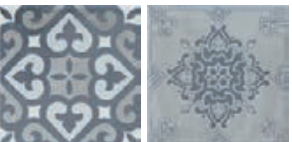
Diagonals			
			
22,3x22,3	11 mm		
Ocre	M68	015.826.0052.07408	
Navi	M68	015.826.0118.07408	
Ash	M68	015.826.0344.07408	
Sage	M68	015.826.0346.07408	

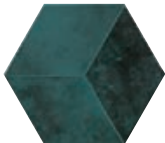
Diamond			
			
22,3x22,3	11 mm		
Ocre	M68	015.826.0052.07410	
Navi	M68	015.826.0118.07410	
Sage	M68	015.826.0346.07410	

22,3x22,3			
Empoli			
			
22,3x22,3	11 mm		
Aquamarine	M68	015.826.0377.09793	
Earth	M68	015.826.0469.09793	
Skyblu	M68	015.826.0379.09793	

Lambeth			
			
22,3x22,3	11 mm		
Cement	M68	015.826.0418.01904	
Natural	M68	015.826.0102.01904	

Senesi			
			
22,3x22,3	11 mm		
Copper	M68	015.826.0287.09792	
Ferro	M68	015.826.0508.09792	

Sloane			
			
22,3x22,3	11 mm		
Cement	M68	015.826.0418.01913	

19,8x22,8			
Kingsbury			
			
19,8x22,8 Hex	10 mm		
Blanco	M90	015.292.0012.01761	
Grafito	M90	015.292.0068.01761	
Grana	M90	015.292.0021.01761	
Navi	M90	015.292.0118.01761	
Negro	M90	015.292.0003.01761	
Vert	M90	015.292.0543.01761	
Ocre	M90	015.292.0052.01761	

Lambeth			
			
19,8x22,8	10 mm		
Cement	M90	015.292.0418.01904	
Natural	M90	015.292.0102.01904	

Mayfair			
			
19,8x22,8 Hex	10 mm		
Beige	M90	015.292.0007.01955	
Blanco	M90	015.292.0012.01955	
Grafito	M90	015.292.0068.01955	
Grana	M90	015.292.0021.01955	
Gris	M90	015.292.0002.01955	

			
19,8x22,8 Hex	10 mm		
Navi	M90	015.292.0118.01955	
Negro	M90	015.292.0003.01955	
Ocre	M90	015.292.0052.01955	
Perla	M90	015.292.0037.01955	
Tortora	M90	015.292.0297.01955	
Vert	M90	015.292.0543.01955	

Lincoln M			
			
19,8x22,8	10 mm		
Cream	M90	015.292.0163.10092	
White	M90	015.292.0108.10092	

Oldmanor			
			
19,8x22,8	10 mm		
Tabaco	M90	015.292.0113.01406	
Nacar	M90	015.292.0030.01406	
Arena	M90	015.292.0017.01406	
Ambar	M90	015.292.0126.01406	

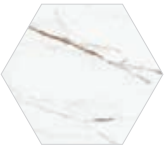
Rovere			
			
19,8x22,8	10 mm		
Honey	M90	015.292.0358.09741	
Bark	M90	015.292.0476.09741	
Brown	M90	015.292.0109.09741	
Desert	M90	015.292.0364.09741	

Sloane			
			
19,8x22,8	10 mm		
Cement	M90	015.292.0418.01913	

Códigos de producto
Product codes / Codes des produits

19,8x22,8

Torano M



19,8x22,8 10 mm
● Dorado M90 015.292.0103.10106

25,8x29

Toscana



25,8x29 Hex 11 mm
● Cotto M80 015.122.0154.02382
● Siena M80 015.122.0053.02382
● Mix M80 015.122.0100.02382

1,2x30

Trim



1,2x30 Basic
● Beige P13 028.125.0007.11798
● Blanco P13 028.125.0012.11798
● Blanco Mate P13 028.125.0174.11798
● Gris P13 028.125.0002.11798
● Negro P13 028.125.0003.11798
● Negro Mate P13 028.125.1011.11798
● Perla P13 028.125.0037.11798
● Tortora P13 028.125.0297.11798

1,2x30

Trim



1,2x30 Eleganza
● Beige P15 028.125.0007.11183
● Perla P15 028.125.0037.11183
● Siena P15 028.125.0053.11183
● Terra P15 028.125.0056.11183
● Bianco P15 028.125.0150.11183
● Blu P15 028.125.0158.11183
● Grigio P15 028.125.0213.11183
● Saggio P15 028.125.0942.11183

1,5x20

Trim



1,5x20 Mayfair
● Beige P07 028.475.0007.01955
● Blanco P07 028.475.0012.01955
● Blanco Mate P07 028.475.0174.01955
● Gris P07 028.475.0002.01955
● Negro P07 028.475.0003.01955
● Negro Mate P07 028.475.1011.01955
● Perla P07 028.475.0037.01955
● Tortora P07 028.475.0297.01955

Empaquetado
Packaging/Emballage

Formato	pz/cj	m²/cj	cj/pl	m²/pl	kg/cj	kg/pl
13x15 Hex	24	0.31	104	32.24	6.25	670.00
15x15	20	0.45	108	48.60	8.60	948.80
20,4x20,4	25	1.04	45	46.80	22.80	1.046.00
19,8x22,8 Hex	24	0.84	48	40.32	18.00	884.00
25,8x29 Hex	18	1.00	48	48.00	22.50	1,100.00
22,3x22,3	20	1.00	45	45.00	24.00	1,100.00
6,5x20	27	0.35	143	50.05	6.85	999.55
7,5x15	44	0.50	120	60.00	8.00	980.00
7,5x30	25	0.56	121	67.76	9.00	1,109.00
7x28	27	0.53	121	64.13	10.70	1,314.70
8x40	30	0.96	65	62.40	16.63	1,100.95
1,2x30	45	-	-	-	1.85	-
1,5x20	30	-	-	-	1.20	-



Características técnicas
Technical features
Caractéristiques techniques

COMPACGLASS
GRES PORCELÁNICO ESMALTADO
GLAZED PORCELAIN TILES
GRÈS CÉRAMÉ ÉMAILLÉ

	GRUPO Bla (GL) Absorción de agua < 0,5% GROUP Bla (GL) Water absorption < 0,5% GROUPE Bla (GL) Absorption d'eau < 0,5%		NORMAS DE ENSAYO STANDARD NORMES D'ESSAI	VALORES PRESCRITOS NORMA EN 14411 VALUE REQUIRED BY EN 14411 STANDARD VALEURS PRESCRITES NORME EN 14411	VALOR MEDIO AVERAGE VALUE VALEUR MOYENNE
	Características dimensionales Dimensional features Caractéristiques dimensionnelles		ISO 10545-2		Cumple la norma Conforms to standard Satisfait à la norme
	Absorción de agua Water absorption Absorption d'eau		ISO 10545-3	< 0,5%	0,1%
	Resistencia a la flexión Modulus of rupture Résistance à la flexion	Fuerza de rotura Breaking strength Force de rupture	ISO 10545-4	> 35 N/mm2 > 1300 N	35 - 45 N/mm2 1600-2400 N
	Resistencia a la abrasión superficial Resistance to surface abrasion Résistance à l'abrasion de surface		ISO 10545-7	Clase indicada por el fabricante Abrasion class indicated by the manu- facturer Classe indiquée par le fabricant	Según Modelos According to models Selon modèles
	Dilatación térmica lineal Linear thermal expansion Dilatation thermique linéaire		ISO 10545-8	Método de ensayo disponible Test method available Méthode d'essai disponible	<7,0 x 10-6 °C-1
	Resistencia al choque térmico Thermal shock resistance Résistance au choc thermique		ISO 10545-9	Método de ensayo disponible Test method available Méthode d'essai disponible	Resiste Resists Résiste
	Resistencia al cuarteo Crazing resistance Résistance au tressaillage		ISO 10545-11	Exigida Required Exigée	Resiste Resists Résiste
	Resistencia a la helada Frost resistance Résistance au gel		ISO 10545-12	Método de ensayo disponible Test method available	Resiste Resists Résiste
	Resistencia química Chemical resistance Résistance chimique	Ácidos y bases Acids and bases Acides et bases Productos de limpieza y reactivos de piscinas Cleaning products and pool reactive agents Produits de nettoyage et réactifs de piscines	ISO 10545-13	Método de ensayo disponible Test method available Méthode d'essai disponible Mínimo GB Minimum GB Minimum GB	Cumple la norma Conforms to standard Satisfait à la norme Clase GA Class GA Classe GA
	Resistencia a las manchas Resistance to stains Résistance aux taches		ISO 10545-14	Mínimo clase 3 Minimum class 3 Minimum classe 3	Cumple la norma Conforms to standard Satisfait à la norme



Fachadas Edificios /
Façade



Residenciales /
Residential

Características técnicas

Technical features

Caractéristiques techniques

PASTABLANCA
RVTO. PASTA BLANCA MONOPOROSA
WHITE BODY WALL TILES MONOPOROSA
REVÊTEMENT PÂTE BLANCHE

	GRUPO BIII (GL) Absorción de agua > 10% GROUP BIII (GL) Water absorption > 10% GROUPE BIII (GL) Absorption d'eau > 10%		NORMAS DE ENSAYO STANDARD NORMES D'ESSAI	VALORES PRESCRITOS NORMA EN 14411 VALUE REQUIRED BY EN 14411 STANDARD VALEURS PRESCRITES NORME EN 14411	VALOR MEDIO AVERAGE VALUE VALEUR MOYENNE
	Características dimensionales Dimensional features / Caractéristiques dimensionnelles		ISO 10545-2		Cumple la norma Conforms to standard Satisfait à la norme
	Absorción de agua Water absorption / Absorption d'eau		ISO 10545-3	> 10%	16%
	Resistencia a la flexión Modulus of rupture Résistance à la flexion	Resistencia a la flexión Modulus of rupture Résistance à la flexion	ISO 10545-4	> 12 N / mm2	20 - 30 N/ mm2
		Fuerza de rotura Breaking strength / Force de rupture		> 600 N	700 - 1000 N
	Resistencia a la abrasión superficial Resistance to surface abrasion / Résistance à l'abrasion de surface		ISO 10545-7	Clase indicada por el fabricante Abrasion class indicated by the manufacturer / Classe indiquée par le fabricant	No aplica Not apply Non applicable
	Dilatación térmica lineal Linear thermal expansion / Dilatation thermique linéaire		ISO 10545-8	Método de ensayo disponible Test method available Méthode d'essai disponible	<7,0 x 10-6 °C-1
	Resistencia al choque térmico Thermal shock resistance / Résistance au choc thermique		ISO 10545-9	Método de ensayo disponible Test method available Méthode d'essai disponible	Resiste Resists Résiste
	Resistencia al cuarteo Crazing resistance / Résistance au tressaillage		ISO 10545-11	Exigida Required Exigée	Resiste Resists Résiste
	Resistencia química Chemical resistance Résistance chimique	Ácidos y bases Acids and bases / Acides et bases	ISO 10545-13	Método de ensayo disponible Test method available Méthode d'essai disponible	Cumple la norma Conforms to standard Satisfait à la norme
		Productos de limpieza y reactivos de piscinas Cleaning products and pool reactive agents / Produits de nettoyage et réactifs de piscines		Mínimo GB Minimum GB Minimum GB	Clase GA Class GA Classe GA
	Resistencia a las manchas Resistance to stains / Résistance aux taches		ISO 10545-14	Mínimo clase 3 Minimum class 3 Minimum classe 3	Cumple la norma Conforms to standard Satisfait à la norme



Rvto. / Wall / Rvtm.: Feel Terra 15x15 / Feel Greige 15x15
Pvto. / Floor / Sol: Mosel Ash 60x60