

2024

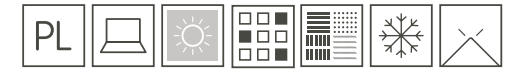
ABSOLUT
— c e r a m i c s —

260x120 - 240x120
102,36"x47,24" - 94x48"X47,24"



260x120

Porcelánico / Porcelain tiles



PA260N-CR

S04



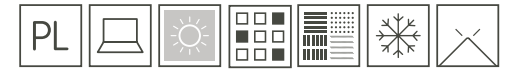
PA260N-CE

S04



260x120

Porcelánico / Porcelain tiles



PA260N-GR

S04



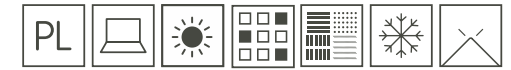
PA260N-NE

S04



260x120

Porcelánico / Porcelain tiles



PE260N-CR

S04



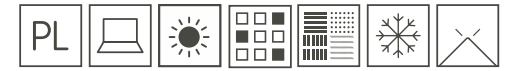
PE260N-CE

S04



260x120

Porcelánico / Porcelain tiles



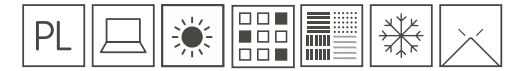
PE260N-GR

S04



260x120

Porcelánico / Porcelain tiles



RM260N-BR

S05



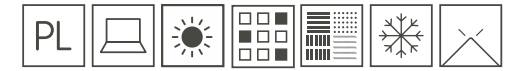
RM260N-AL

S05



260x120

Porcelánico / Porcelain tiles



RM260N-ST

S05



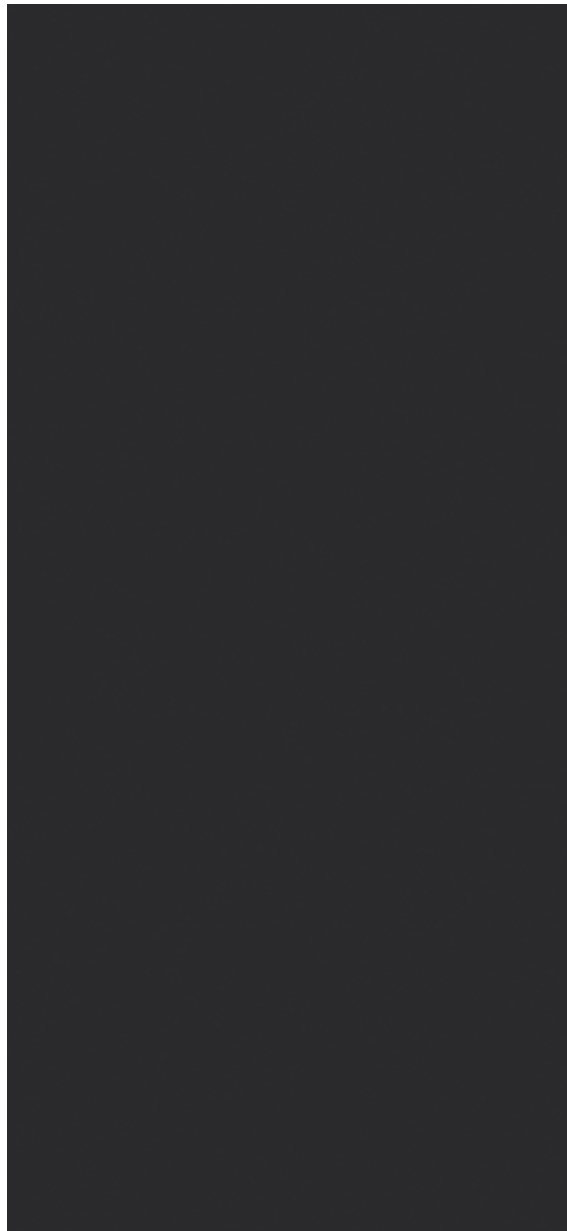
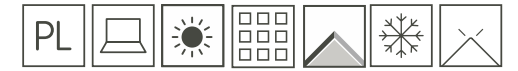
RM260N-IR

S06



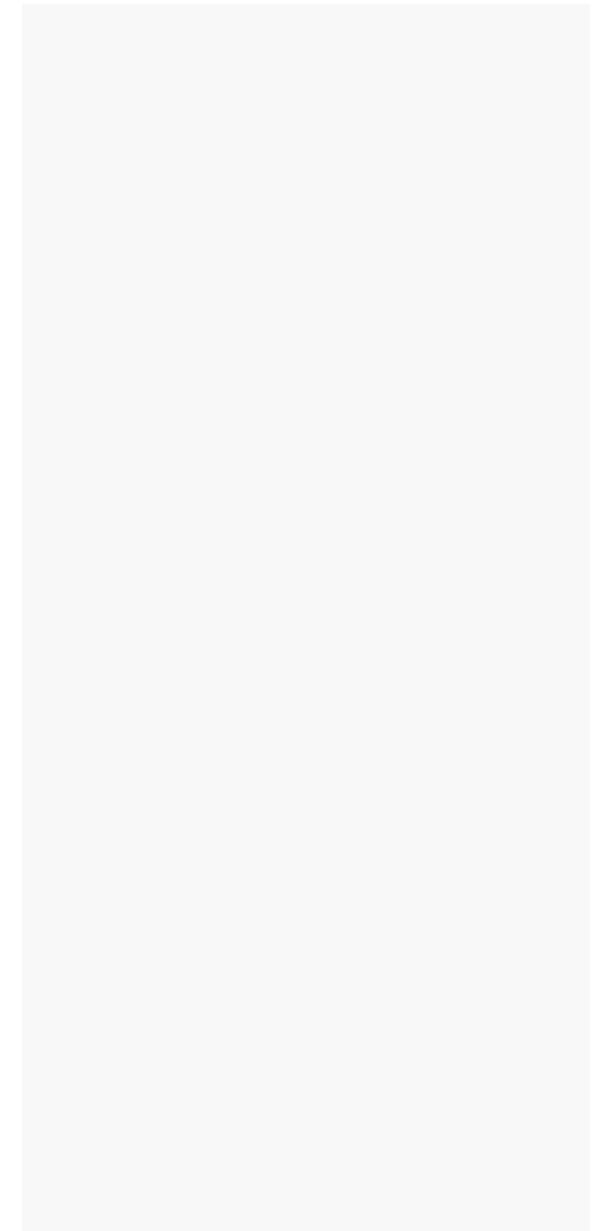
260x120

Porcelánico / Porcelain tiles



BK260N-BK

S14



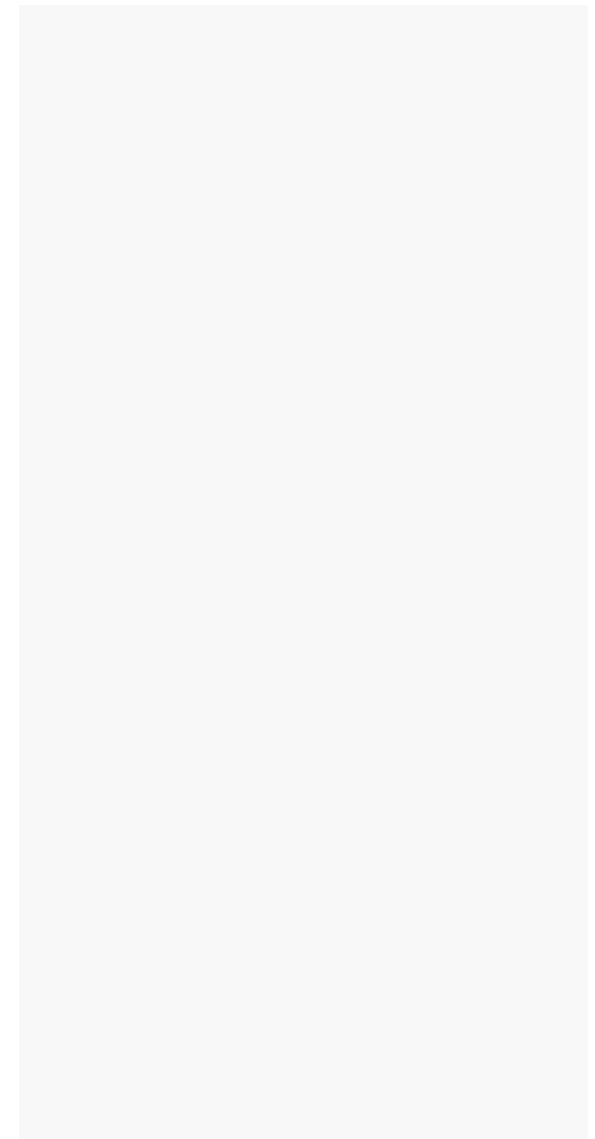
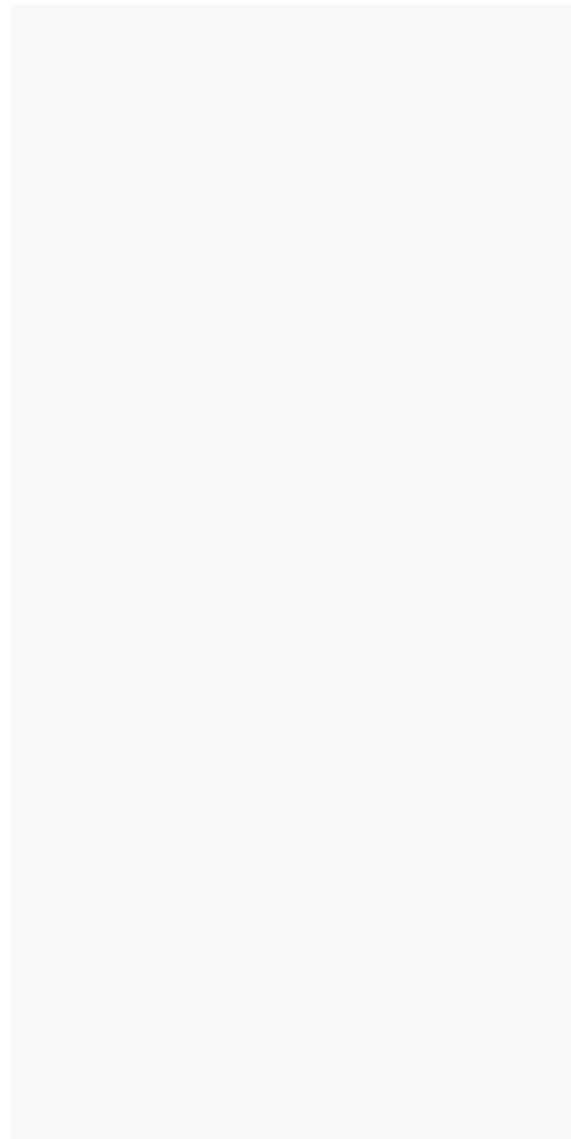
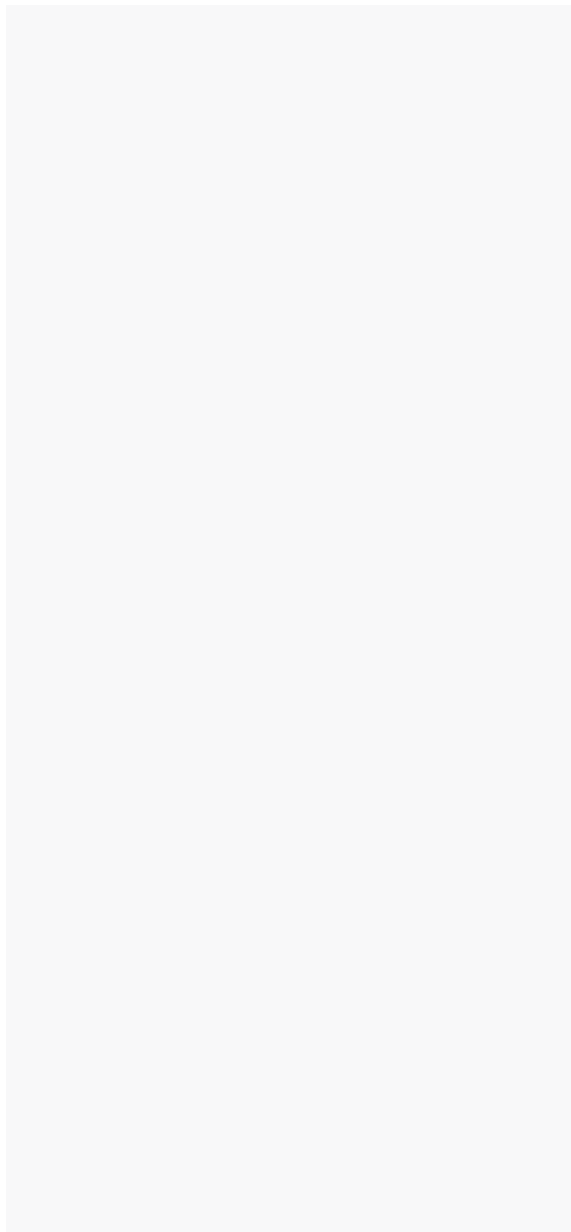
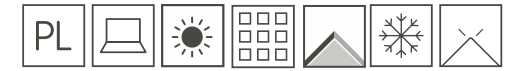
BO260N-BL

S04

260x120

240x120

Porcelánico / Porcelain tiles



BO260P-BL

S14

BO240N-BL

S01

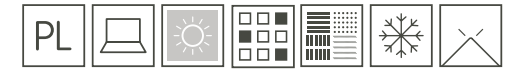
BO240P-BL

S12



240x120

Porcelánico / Porcelain tiles



CC240N-CR

S01



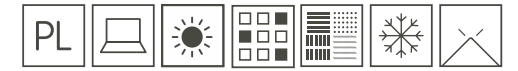
CC240P-CR

S11



260x120

Porcelánico / Porcelain tiles



MI260N-GO

S04

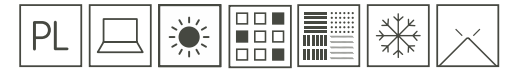


MI260P-GO

S14

Porcelánico / Porcelain tiles

260x120



MI260N-WH

S04



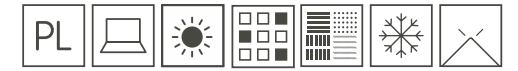
MI260N-BL

S04



260x120

Porcelánico / Porcelain tiles



MI260P-WH

S14



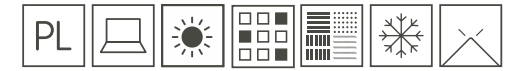
MI260P-BL

S14



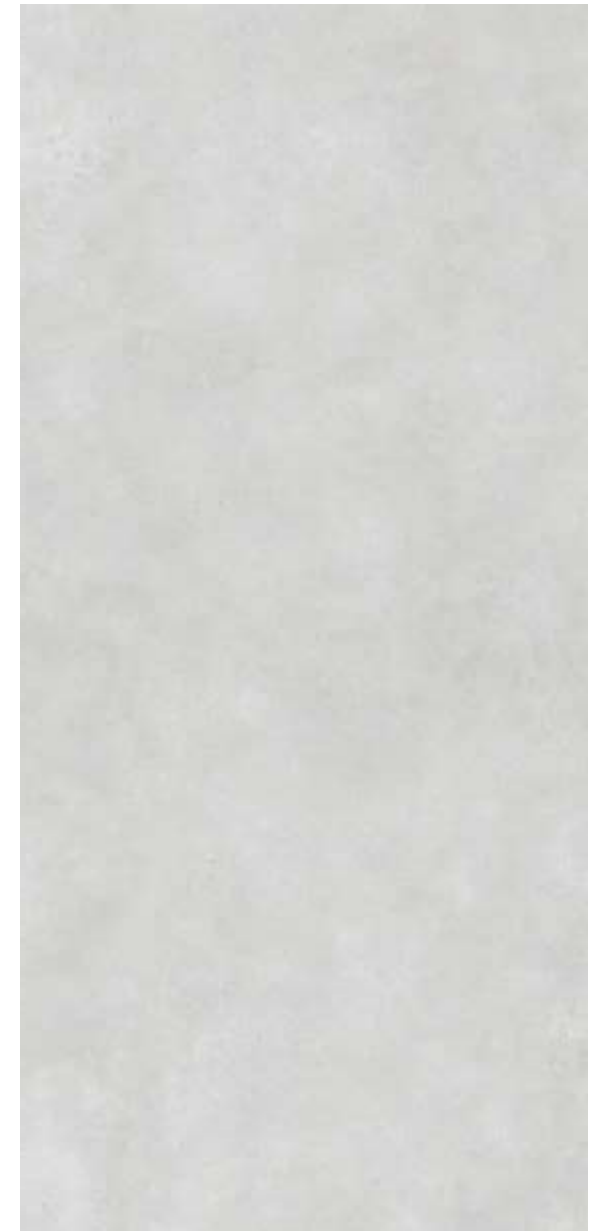
260x120

Porcelánico / Porcelain tiles



NK260N-GE

S04



NK260N-SM

S04



260x120

Porcelánico / Porcelain tiles



RA260N-AC

S04



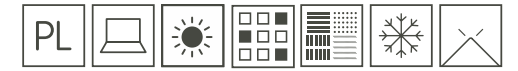
RA260P-AC

S14



260x120

Porcelánico / Porcelain tiles



TO260N-IV

S04



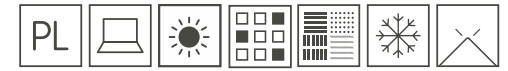
TO260P-IV

S14



Porcelánico / Porcelain tiles

260x120



TO260N-BR

S07



TO260P-PR

S14



260x120

Porcelánico / Porcelain tiles



TO260N-SM

S04



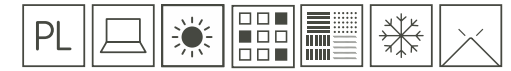
TO260P-SM

S13



260x120

Porcelánico / Porcelain tiles



TO260N-GR

S06



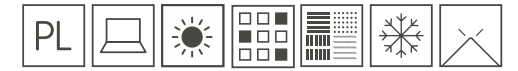
TO260P-GR

S13



260x120

Porcelánico / Porcelain tiles



TO260N-BL

S07



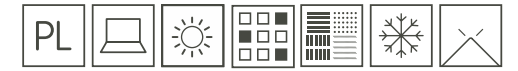
TO260P-BL

S14



260x120

Porcelánico / Porcelain tiles



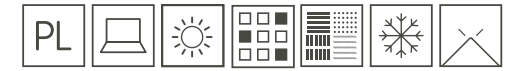
IN260P-GN

S14



260x120

Porcelánico / Porcelain tiles



AN260P-GR

S13



260x120

Porcelánico / Porcelain tiles



AR260P-CR

S13

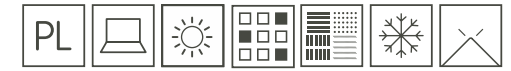


AR260P-PL

S13

Porcelánico / Porcelain tiles

260x120



DR260P-BL

S14

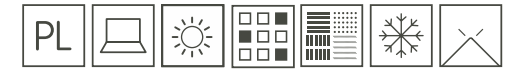


DR260P-BK

S14

Porcelánico / Porcelain tiles

260x120



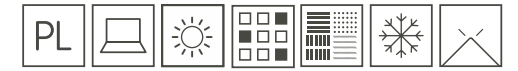
GL260P-BK

S14



260x120

Porcelánico / Porcelain tiles



HL260L-AR

S09



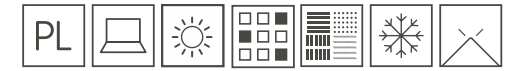
HL260L-CP

S10



260x120

Porcelánico / Porcelain tiles



HL260L-ST

S09



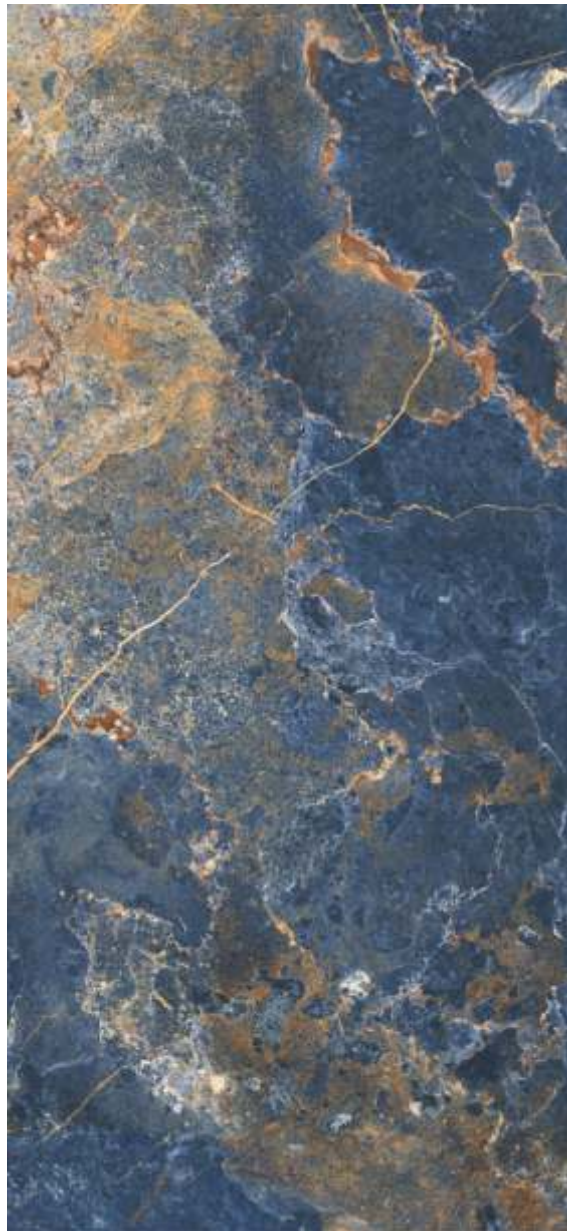
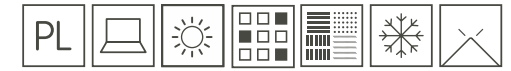
HL260L-LD

S10



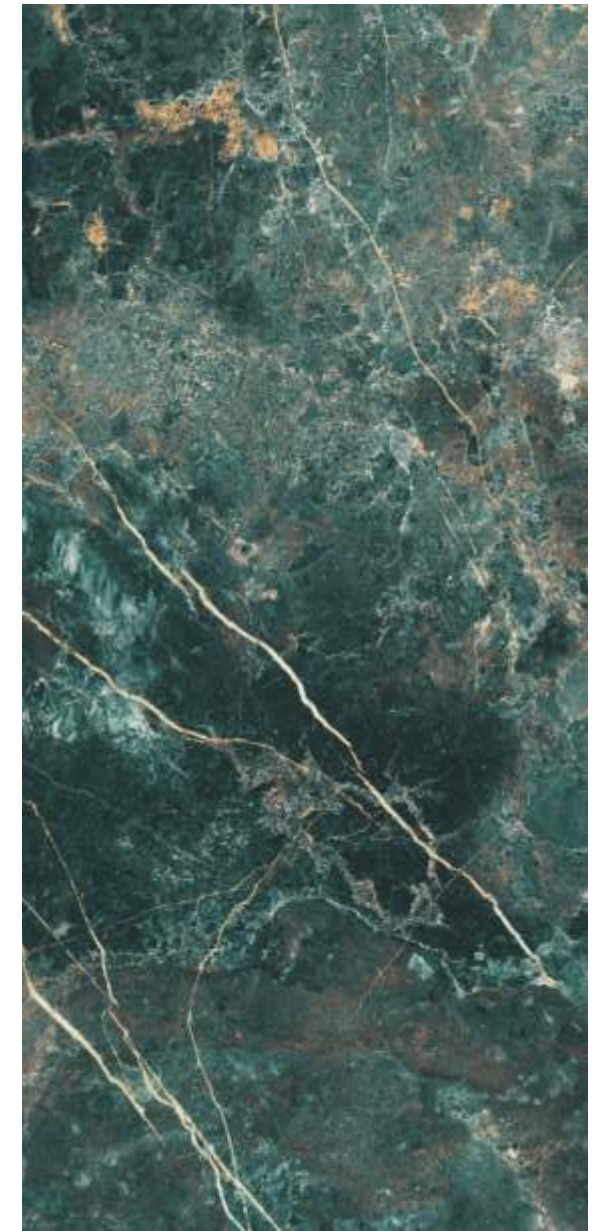
Porcelánico / Porcelain tiles

260x120



IC260P-BU

S14



IC260P-MK

S14



260x120

Porcelánico / Porcelain tiles



IC260P-DK

S14



260x120

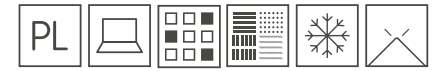
Porcelánico / Porcelain tiles



IR260P-GR

S13

260x120



QN260P-IV

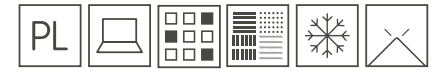
S13



QN260P-PL

S13

260x120



FZ260N-WH

S04



FZ260P-WH

S14



Porcelánico / Porcelain tiles

260x120



FZ260N-GL

S04



FZ260P-GL

S14



Porcelánico / Porcelain tiles

260x120



PL260N-BG

S04



PL260N-BO

S14

260x120



SP260P-RS

S14



SP260P-JD

S14

260x120



SP260P-NC

S14



SP260P-NT

S14



240x120

Porcelánico / Porcelain tiles



ST240N-P

S01

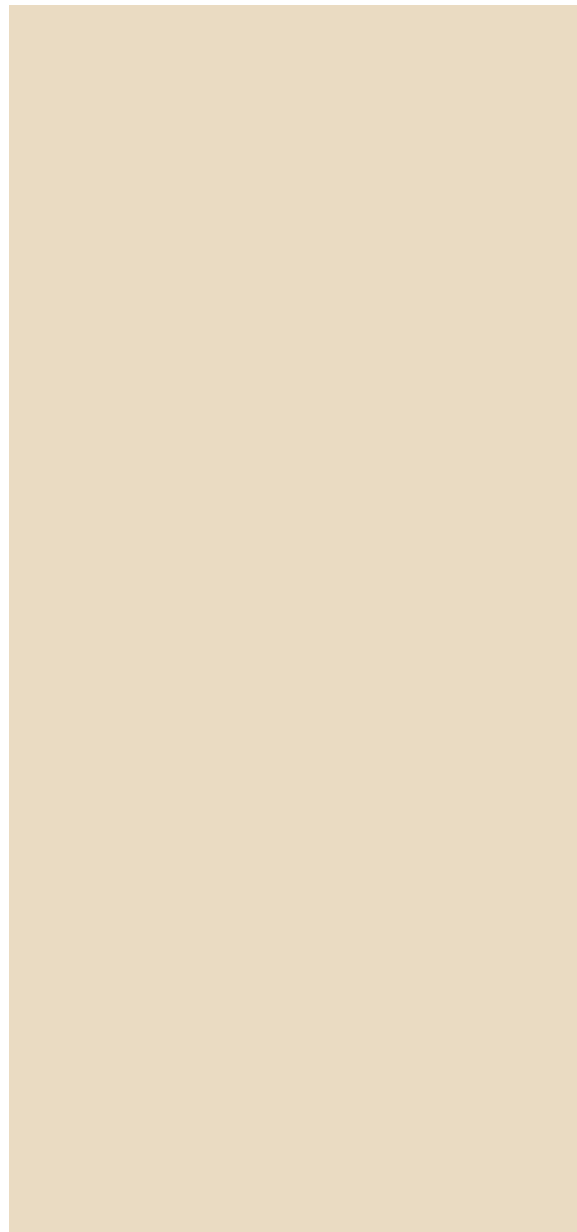
ST240P-P

S12



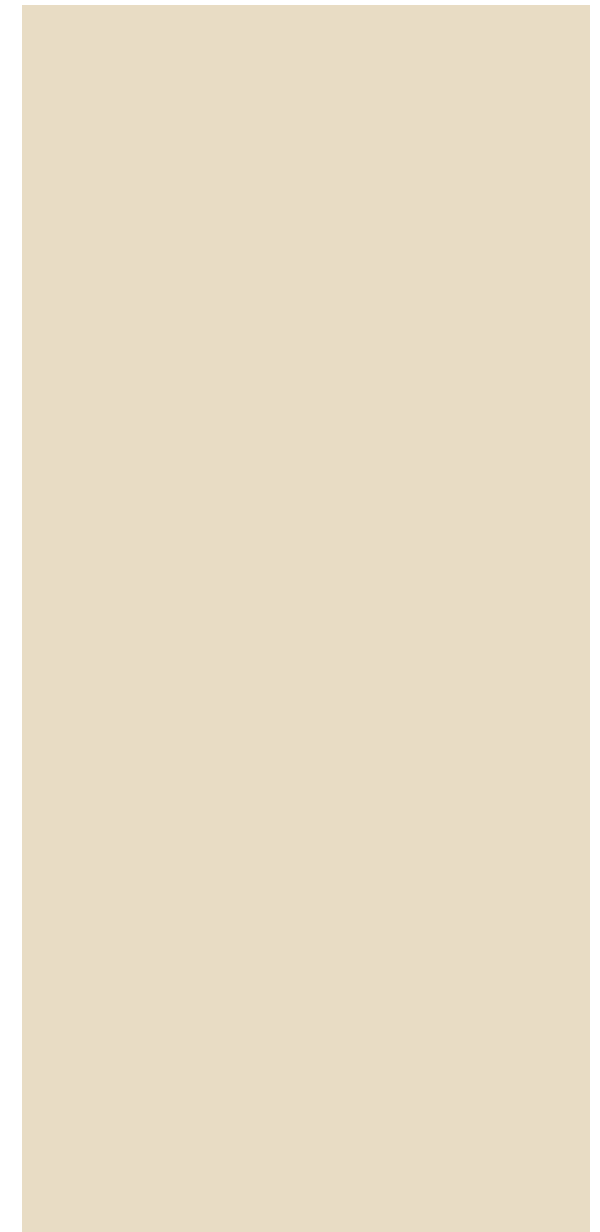
260x120

Porcelánico / Porcelain tiles



CR260N-CR

S04



CR260P-CR

S13



260x120

Porcelánico / Porcelain tiles



NK260N-GY

S04

240x120



NW240P-P



NW240P-WH

S11

S12



240x120

Porcelánico / Porcelain tiles



TG240N-TP

S12



Porcelánico / Porcelain tiles

240x120



TG240N-GY

S01



TG240P-BL

S04

Características técnicas

Technical characteristics

260 × 120 cm. / 102,36" x 47,24" - 240 × 120 cm. / 94,48" x 47,24"

| Porcelánico Porcelain tiles 260 x 120 cm. 240 x 120 cm. 102,36" x 47,24" 94,48" x 47,24" | | Desliza Slipping Resistance UNE 1263 | MOHS (Dureza) Strength Resistance | PEI | | Absorción de Water Absorption | Resistencia Química / Chemical Resistance | | | | | | | | | Resistencia a las Manchas Stain Resistance | | | Resistencia Mecánica Mechanical Resistance | |
|---|----------------|---|--|-------|---|-------------------------------------|---|------------------------------|--|---|---|----------------------------------|--|-----|---|--|---|---|---|--|
| Modelo Model | Color Color | | | Class | Etapa Abrasion Stage | | Cloruro Amónico Ammonia Chloride | P.D. Limpieza Cleaning | Aditivos Agua Disolvente Additive pools water | Ácidos y Alcalis (Baja concentración) (Acids and Alkalis (low concentration) | | | Ácidos y Alcalis (Alta concentración) (Acids and Alkalis (high concentration) | | | Con Acción Traizante Tracing Action | Con Acción Química Oxidante Chemical Oxidize Action | Con Acción Física Física Action | Resistencia a la helada Frost Resistance | Resistencia a la flexión Bending |
| | | | | | Acido Cloríd. Hydro- chloric Acid | Ac. Cítrico Citric Acid | | | | Hidróxi- do Potásico Potassi- um Hydroxi- de | Acido Cloríd. Hydro- chloric Acid | Ac. Láctico Lactic Acid | Hidróxi- do Potásico Potassi- um Hydroxi- de | | | | | | | |
| BK260N-BK | Natural | 0 | 5 | 1 | 150 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| BO260N-BL | Natural | 0 | 6 | 3 | 1500 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| BO260P-BL | Pulido | 0 | 4 | 3 | 1500 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| CC240N-CR | Natural | 0 | 4 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| CC240P-CR | Pulido | 0 | 4 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| MI260N-WH | White Natural | 1 | 6 | 4 | 12000 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| MI260P-WH | White Pulido | 0 | 4 | 4 | 12000 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| MI260N-GO | Gold Natural | 1 | 6 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| MI260P-GO | Gold Pulido | 0 | 4 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| MI260N-BL | Blue Natural | 1 | 6 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| MI260P-BL | Blue Pulido | 0 | 4 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| NK260N-GE | Greige Natural | 3 | 8 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| NK260P-GE | Greige Pulido | 0 | 4 | 3 | 1500 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| NK260N-SM | Smoke Natural | 3 | 8 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| NK260P-SM | Smoke Pulido | 0 | 4 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| NK260P-GY | Grey Natural | 3 | 8 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| RA260N-AC | Natural | 1 | 6 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| RA260P-AC | Pulido | 0 | 4 | 4 | 1200 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| TO260N-IV | Ivory Natural | 1 | 6 | 4 | 12000 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| TO260P-IV | Ivory Pulido | 0 | 4 | 4 | 12000 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| TO260N-BR | Bronze Natural | 1 | 5 | 2 | 600 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| TO260P-BR | Bronze Pulido | 0 | 3 | 1 | 150 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| TO260N-SM | Smoke Natural | 1 | 6 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| TO260P-SM | Smoke Pulido | 0 | 4 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| TO260N-GR | Grey Natural | 1 | 6 | 3 | 750 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| TO260P-GR | Grey Pulido | 0 | 4 | 3 | 750 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| TO260N-BL | Black Natural | 1 | 5 | 1 | 150 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| TO260P-BL | Black Pulido | 0 | 3 | 1 | 150 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| PE260N-CR | Crema | 1 | 5 | 4 | 12000 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| PE260N-CE | Cendre | 1 | 5 | 4 | 12000 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| PE260N-GR | Gris | 1 | 5 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| RM260N-BR | Brass | 1 | 5 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| RM260N-AL | Aluminium | 1 | 5 | 4 | 1500 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| RM260N-ST | Steel | 1 | 5 | 1 | 750 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| RM260N-IR | Iron | 1 | 5 | 1 | 1500 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| AN260P-GR | Pulido | 0 | 4 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| AR260P-CR | Cream Pulido | 0 | 4 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| AR260P-PL | Pearl Pulido | 0 | 4 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| DR260P-BL | Noir Pulido | 0 | 4 | 1 | 150 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| DR260P-BK | Blanc Pulido | 0 | 3 | 3 | 1500 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| HL260P-AR | Artic Lapado | 0 | 6 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| HL260P-CP | Copper Lapado | 0 | 6 | 2 | 600 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| HL260P-LD | Lead Lapado | 0 | 6 | 2 | 600 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| HL260P-ST | Steel Lapado | 0 | 6 | 3 | 750 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| IC260P-BU | Blue Pulido | 0 | 4 | 3 | 750 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| IC260P-DK | Dark Pulido | 0 | 4 | 2 | 600 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| IC260P-MK | Musk Pulido | 0 | 4 | 2 | 600 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| IN260P-GN | Green Pulido | 0 | 4 | 2 | 600 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| IR260P-GR | Gris Pulido | 0 | 4 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| QN260P-IV | Ivory Pulido | 0 | 4 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| QN260P-PL | Pearl Pulido | 0 | 4 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| FZ260N-WH | Blanco Natural | 0 | 5 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| FZ260P-WH | Blanco Pulido | 0 | 4 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| FZ260N-GL | Oro Natural | 0 | 5 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| FZ260P-GP | Oro Pulido | 0 | 4 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| PL260N-BG | Beige | 0 | 5 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| PL260N-BO | Bone | 0 | 5 | 4 | 12000 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| SP260P-RS | Rose Pulido | 0 | 4 | 3 | 1500 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| SP260P-JD | Jade Pulido | 0 | 4 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| SP260P-NC | Nacre Pulido | 0 | 4 | 3 | 750 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| SP260P-NT | Nuit Pulido | 0 | 4 | 4 | 600 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| ST240N-P | Natural | 0 | 6 | 3 | 1500 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| ST240P-P | Pulido | 0 | 4 | 3 | 1500 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| CR260N-CR | Natural | 0 | 6 | 3 | 1500 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| CR260P-CR | Pulido | 0 | 4 | 3 | 1500 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| NW240P-P | Natural | 0 | 4 | 4 | 2100 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| NW240P-WH | Blanco Pulido | 0 | 4 | 4 | 6000 | <0,5% | GA | GA | GLA | GLA | GLA | GHB | GHB | GHB | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| TG240N-TP | Taupe Natural | 0 | 5 | 2 | 600 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| TG240N-GY | Gris Natural | 0 | 6 | 3 | 1500 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |
| TG240P-BL | Pulido Negro | 0 | 6 | 3 | 750 | <0,5% | GA | GA | GLA | GLA | GLA | GHA | GHA | GHA | 5 | 5 | 5 | RESISTE | >35N/mm2 | |



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Porcelánico Porcelain tiles

| | PIEZA PIECE | | CONTENIDO CAJÓN CRATE CONTENTS | | | kg Cajón Crate | Total Weight |
|--|----------------|------|-----------------------------------|----------------|-----|-------------------|-----------------|
| | m ² | kg | Pieza Piece | m ² | kg | | |
| 260 x 120 cm. / 102,36" x 47,24" ESPEJOR / THICKNESS 6 mm. | 3,12 | 45,5 | 21 | 65,52 | 956 | 100 | 1056 |
| 260 x 120 cm. / 102,36" x 47,24" Pulido/Polished ESPEJOR / THICKNESS 7 mm. | 3,12 | 52 | 18 | 56,16 | 936 | 100 | 1036 |
| 240 x 120 cm. / 94,48" x 47,24" ESPEJOR / THICKNESS 6 mm. | 2,88 | 41,7 | 21 | 60,48 | 876 | 100 | 976 |
| 240 x 120 cm. / 94,48" x 47,24" Pulido/Polished ESPEJOR / THICKNESS 7 mm. | 2,88 | 48 | 18 | 51,84 | 864 | 100 | 964 |



Porcelánico
Porcelain tiles



Polivalente
Versatiles



Brillo
Shiny



Satinado
Satin



Brillo Pulido
Shiny polished



Anti-hielo
Frost proof



Rectificado
Rectified



No repetitivo
No repetitive



V1 Color uniforme
V1 Uniform color



V4 Muy dest.
V4 Shade var.: high



Tierra coloreada
Colored body