



NERVA

NATURAL | PULIDO

600x1200 mm | 24"x48"

800x800 mm | 32"x32"

600x600 mm | 24"x24"

300x600 mm | 12"x24"



SLIM

NATURAL | PULIDO

600x1200 mm | 24"x48"

800x800 mm | 32"x32"



REVESTIMIENTO Y PAVIMENTO: NERVA PULIDO 600X1200 MM

NERVA

600x1200 mm
24"x48"

800x800 mm
32"x32"

600x600 mm
24"x24"

300x600 mm
12"x24"

PORCELÁNICO TÉCNICO. TECHNICAL PORCELAIN



| MEDIDA- SIZE (mm) | NATURAL NATURAL | | PULIDO POLISHED | |
|----------------------|--------------------|----------|--------------------|----------|
| | CÓDIGO | GRUPO | CÓDIGO | GRUPO |
| 600x1200x10 | 29501 | G - 1320 | 28725 | G - 1340 |
| 800x800x10 | - | G - 1320 | - | G - 1340 |
| 600x600x10 | - | G - 1190 | - | G - 1270 |
| 300x600x10 | - | G - 1160 | - | G - 1225 |



600x1200x7,5 mm
24"x48"

800x800x7,5 mm
32"x32"

PORCELÁNICO TÉCNICO. TECHNICAL PORCELAIN

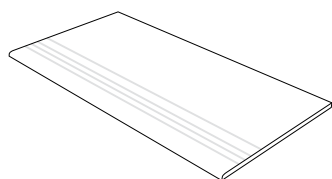


| MEDIDA- SIZE (mm) | NATURAL NATURAL | | PULIDO POLISHED | |
|----------------------|--------------------|----------|--------------------|----------|
| | CÓDIGO | GRUPO | CÓDIGO | GRUPO |
| 600x1200x7,5 | 28568 | G - 1260 | 28571 | G - 1300 |
| 800x800x7,5 | - | G - 1260 | - | G - 1300 |

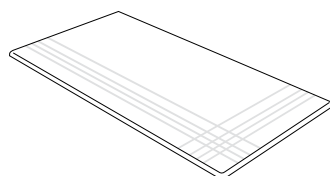


NERVA 600X1200 MM

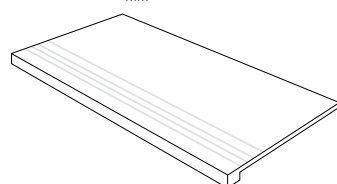
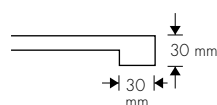
PELDAÑOS · STEPS



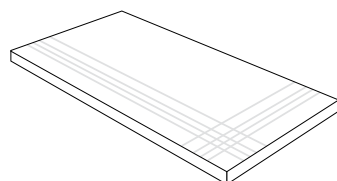
PELDAÑO CANTO ROMO CON HENDIDURAS



PELDAÑO ANGULAR CANTO ROMO CON HENDIDURAS

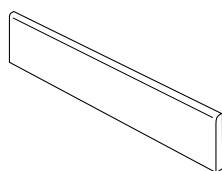


PELDAÑO TORELO CON HENDIDURAS



PELDAÑO TORELO ANGULAR CON HENDIDURAS

RODAPIÉS · SKIRTINGS



RODAPIÉ CANTO ROMO



| PELDAÑOS SLIM. SLIM STEPS | 800x800 | | 600x1200 | |
|---------------------------|---------|-------|----------|-------|
| | NAT | PUL | NAT | PUL |
| PELDAÑO CANTO ROMO | P-96 | P-99 | P-100 | P-110 |
| PELDAÑO ANG. CANTO ROMO | P-99 | P-105 | P-105 | P-115 |
| PELDAÑO TORELO | P-200 | P-215 | P-235 | P-250 |
| PELDAÑO TORELO ANGULAR | P-245 | P-260 | P-245 | P-260 |

| PELDAÑOS. STEPS | 300x600 | | 600x600 | | 800x800 | | 600x1200 | |
|-------------------------|---------|-------|---------|-------|---------|-------|----------|-------|
| | NAT | PUL | NAT | PUL | NAT | PUL | NAT | PUL |
| PELDAÑO CANTO ROMO | P-63 | P-71 | P-82 | P-88 | P-105 | P-110 | P-110 | P-140 |
| PELDAÑO ANG. CANTO ROMO | P-74 | P-78 | P-83 | P-88 | P-110 | P-125 | P-125 | P-145 |
| PELDAÑO TORELO | P-110 | P-115 | P-115 | P-145 | P-225 | P-245 | P-265 | P-285 |
| PELDAÑO TORELO ANGULAR | P-140 | P-145 | P-160 | P-185 | P-270 | P-290 | P-275 | P-296 |

| RODAPIÉS. SKIRTINGS | 90x600 | | 90x800 | | 90x1200 | |
|---------------------|--------|------|--------|------|---------|------|
| | NAT | PUL | NAT | PUL | NAT | PUL |
| RODAPIÉ CANTO ROMO | P-38 | P-45 | P-50 | P-54 | P-67 | P-71 |

CARACTERÍSTICAS TÉCNICAS

TECHNICAL CHARACTERISTICS

| | NORMA DE ENSAYO. TEST STANDARD UNE-EN ISO | NORMA DE PRODUCTO. PRODUCT STANDARD ISO 13006 | VALORES PROMEDIO. AVERAGE VALUES TODATECH SERIE NERVA | | |
|---|---|---|--|---|----|
| | | | NATURAL | PULIDO. POLISHED | |
| CARACTERÍSTICAS DIMENSIONALES DIMENSIONAL CHARACTERISTICS | | | | | |
| | LONGITUD Y ANCHURA LENGHT AND WIDTH | 10545-2 | ± 0,6 % | ± 0,1 % | |
| | GROSOR THICKNESS | 10545-2 | ± 5,0 % | ± 5,0 % | |
| | RECTITUD DE LOS LADOS STRAIGHTNESS OF SIDES | 10545-2 | ± 0,5 % | ± 0,1 % | |
| | ORTOGONALIDAD RECTANGULARITY | 10545-2 | ± 0,6 % | ± 0,2 % | |
| | PLANITUD DE SUPERFICIE SURFACE FLATNESS | 10545-2 | ± 0,5 % | ± 0,25 % | |
| PROPIEDADES FÍSICAS PHYSICAL PROPERTIES | | | | | |
| | ABSORCIÓN DE AGUA WATER ABSORPTION | 10545-3 | ≤ 0,5% | < 0,1% | |
| | FUERZA DE ROTURA (N) BREAKING STRENGHT (N) | 10545-2 | Mín. 1300 | <input type="checkbox"/> 2800 <input type="checkbox"/> 3000 <input checked="" type="checkbox"/> SLIM 1400 | |
| | RESISTENCIA A LA FLEXIÓN (N/mm ²) MODULUS OF RUPTURE (N/mm ²) | 10545-2 | Mín. 35 | 53 | |
| | RESISTENCIA A LA ABRASIÓN PROFUNDA (mm ³) RESISTANCE TO DEEP ABRASION (mm ³) | 10545-6 | Máx. 175 | 130 | |
| | COEFICIENTE DE DILATACIÓN TÉRMICA LINEAL (1/K) COEFFICIENT OF LINEAR THERMAL EXPANSION (1/K) | 10545-8 | Método de ensayo disponible Test method available | 6,3 x 10 ⁻⁶ | |
| | RESISTENCIA AL CHOQUE TÉRMICO THERMAL SHOCK RESISTANCE | 10545-9 | Método de ensayo disponible Test method available | Resiste Resist | |
| | EXPANSIÓN POR HUMEDAD (mm/m) MOISTURE EXPANSION (mm/m) | 10545-10 | Método de ensayo disponible Test method available | < 0,1% | |
| | RESISTENCIA A LA HELADA FROST RESISTANCE | 10545-12 | Exigido Required | Resiste Resist | |
| | ÁNGULO CRÍTICO DE DESLIZAMIENTO CRITICAL ANGLE OF SLIP | DIN 51130 | - | R9 | |
| | COEFICIENTE DE FRICCIÓN DINÁMICO (DCOF) DINAMYC FRICTION COEFFICIENT | ANSI A137.1:2012 | - | > 42 | |
| | DETERMINACIÓN DE LA RESISTENCIA AL DESLIZAMIENTO (MÉTODO DEL PÉNDULO) SLIP RESISTANCE (PENDULUM METHOD) | UNE-ENV 12633 BS EN 13036-4 | - - | CLASE 1 > 25 | |
| PROPIEDADES QUÍMICAS CHEMICAL PROPERTIES | | | | | |
| | RESISTENCIA A PRODUCTOS DE LIMPIEZA Y ADITIVOS PARA PISCINA RESISTANCE TO HOUSEHOLD CHEMICAL AND SWIMMING POOL SALTS | 10545-13 | Mín. b | A | |
| | RESISTENCIA A BAJAS CONCENTRACIONES RESISTANCE TO LOW CONCENTRATIONS | ÁCIDOS. ACIDS | 10545-13 | Indicado por el fabricante Indicated by the manufacturer | LA |
| | | BASES. ALKALIS | 10545-13 | | LA |
| | RESISTENCIA A ALTAS CONCENTRACIONES RESISTANCE TO HIGH CONCENTRATIONS | ÁCIDOS. ACIDS | 10545-13 | Método de ensayo disponible Test method available | HA |
| | | BASES. ALKALIS | 10545-13 | | HA |
| | RESISTENCIA A LAS MANCHAS RESISTANCE TO STAINING | 10545-14 | Método de ensayo disponible Test method available | 5 | |