

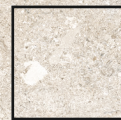
G O B I



60x120 R
23³/₄"x47¹/₄" R



100x100 R
40"x40" R



60x60 R
23³/₄"x23³/₄" R

KTLC
CERAMICA

Gobi

PORCELÁNICO ESMALTADO / GLAZED PORCELAIN TILE
ACABADO S-TECH / S-TECH FINISH

23¾" x 47¼" R 60x120 R



S-tech Gobi Natural 60x120 R / Gobi Ivory 60x120 R



S-TECH

Gobi

PORCELÁNICO ESMALTADO / GLAZED PORCELAIN TILE
ACABADO S-TECH / S-TECH FINISH

23³/₄"x47¹/₄" R 60x120 R



S-tech Gobi Cream 60x120 R



S-TECH

Gobi

PORCELÁNICO ESMALTADO / GLAZED PORCELAIN TILE
ACABADO S-TECH / S-TECH FINISH

23³/₄"x47¹/₄" R 60x120 R



S-Tech Gobi Pearl 60x120 R

ST460R



S-Tech Gobi Cream 60x120 R

ST460R



S-Tech Gobi Ivory 60x120 R

ST460R



S-Tech Gobi Natural 60x120 R

ST460R

Gobi

PORCELÁNICO ESMALTADO / GLAZED PORCELAIN TILE
ACABADO S-TECH / S-TECH FINISH

40"x40" R 100x100 R



S-Tech Gobi Pearl 100x100 R



S-TECH

Gobi

PORCELÁNICO ESMALTADO / GLAZED PORCELAIN TILE
ACABADO S-TECH / S-TECH FINISH

40"x40" R 100x100 R



S-Tech Gobi Pearl 100x100 R

ST401R



S-Tech Gobi Cream 100x100 R

ST401R



S-Tech Gobi Ivory 100x100 R

ST401R



S-Tech Gobi Natural 100x100 R

ST401R

S-TECH

Gobi

PORCELÁNICO ESMALTADO / GLAZED PORCELAIN TILE
ACABADO S-TECH / S-TECH FINISH

23³/₄"x23³/₄" R 60x60 R



S-Tech Gobi Cream 60x60 R



S-Tech Gobi Pearl 60x60 R ST331R



S-Tech Gobi Cream 60x60 R ST331R




S-Tech Gobi Ivory 60x60 R ST331R



S-Tech Gobi Natural 60x60 R ST331R

Technical Characteristics

Características técnicas

| DESCRIPCIÓN DEL TEST / TEST DESCRIPTION | | VALOR DEL TEST / TEST VALUE |  | NORMA / STANDARD |
|--|---|---|---|-----------------------------|
| Absorción de agua / Water absorption | | Ev ≤ 0,5% | Cumple / Complies | UNE-EN ISO 10545-3 |
| Fuerza de rotura / Breaking Strength | | ≥ 1300 N | Cumple / Complies | UNE-EN ISO 10545-4 |
| Resistencia a la flexión / Modulus of rupture | | ≥ 35 N/mm ² | Cumple / Complies | UNE-EN ISO 10545-4 |
| Abrasion superficial / Surface Abrasion | | Según modelo/ According to model | Valor declarado / Declared value | UNE-EN-ISO 10545-7 |
| Resistencia al cuarteo / Cracking resistance | | Requerido / Requested | Cumple / Complies | UNE-EN ISO 10545-11 |
| Resistencia a la helada / Frost resistance | | Requerido / Requested | Cumple / Complies | UNE-EN ISO 10545-12 |
| Resistencia al deslizamiento / Slip resistance | | Péndulo / Pendulum | - | UNE-EN 16165 Anexo C AN 2.6 |
| | | Resistencia al deslizamiento (Péndulo): Método operativo (PTV) / Slip resistance (Pendulum): Pendulum test value(PTV) | - | UNE-EN16165 Anexo C UK SRG |
| | | Coefficiente de fricción dinámico (D.C.O.F) / Dynamic coefficient of friction (D.C.O.F) | - | ANSI A137.1-2021 |
| | | Ángulo crítico de deslizamiento (Rampa) / Critical angle of slip (Inclined platform) | - | UNE-EN 16165 Anexo B AN 3.3 |
| | | Ángulo crítico de deslizamiento zonas húmedas para andar descalzo / Critical angle of slip wet-loaded barefoot areas | - | UNE-EN 16165 Anexo A AN 3.2 |
| Resistencia química / Chemical resistance | Productos domésticos y de piscina / Household chemicals and swimming pool salts | Mínimo clase B / Minimum class B | Cumple / Complies | UNE-EN ISO 10545-13 |
| | Ácidos a baja concentración / Low concentration of acids | Mínimo clase LB / Minimum class LB | Valor declarado / Declared value | UNE-EN ISO 10545-13 |
| | Bases a baja concentración / Low concentration of alkalis | Mínimo clase LB / Minimum class LB | Valor declarado / Declared value | UNE-EN ISO 10545-13 |
| Resistencia a las manchas / Stain resistance | | Mínimo clase 3 / Minimum Class 3 | Cumple / Complies | UNE-EN ISO 10545-14 |

Symbology

Simbología

| | | | | | | | | | |
|---|---|---|---|---|---|--|---|---|---|
|  |  |  |  |  |  |  |  |  |  |
| NOVEDAD NEW SERIES | PORCELÁNICO ESMALTADO GLAZED PORCELAIN TILES | RECTIFICADO RECTIFIED | PIEDRA STONE | ANTIHELLO ANTIFREEZE | MODERADA VARIACIÓN MODERATE VARIATION | RELIEVE DIGITAL DIGITAL RELIEF | MATE MATT | DIFERENTES GRÁFICAS DIFFERENT GRAPHICS | RELIEVE RELIEF |

Packing List

| PORCELÁNICO ESMALTADO / GLAZED PORCELAIN TILE | | | | | | | | | |
|---|---------------------------------|---------|--------------------|-------|-------------------|---------|----------|---------------------|----------|
| Formato Nominal Nominal Size | Formato de trabajo Work size | Pzas/Cj | m ² /Cj | Kg/Cj | Kg/m ² | Pzs/Epl | Cjas/Epl | m ² /Epl | Kg/Epl |
| 60x120 R | 59,5x120 R | 2 | 1,4280 | 30,38 | 21,27 | 80 | 40 | 57,12 | 1.240,00 |
| 100x100 R | 99,5x99,5 R | 2 | 1,9801 | 43,33 | 21,88 | 48 | 24 | 47,52 | 1.060,00 |
| 60x60 R | 59,5x59,5 R | 4 | 1,4161 | 28,61 | 20,29 | 144 | 36 | 50,98 | 1.050,00 |

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