

Ficha Técnica Technical Information

SUPER GRES / SUPER GRES Tile

Link: Pasta blanca vs. Pasta Roja



Formato / Size:

60 x 120 cm Rectificado / 23,6" x 47,2" Rectified



| | | | |
|--|--|-------------------------------|----------------|
| | Espesor / Thickness | 11 mm | |
| | Separación de boquilla / Grout separation | 2 mm rect. | |
| | P.E.I. | 4 (Tráfico: Medio - Alto) | |
| | Tono y Textura Mezclado / Mixed Tone and Texture | Alto / High | |
| | Resistencia al ataque químico / Chemical Resistance | Conforme / In compliance with | A.S.T.M. C650 |
| | Coefficiente Dinámico de Fricción / DCOF | ≥ 0.42 % | A.S.T.M. C1028 |
| | Absorción de agua / Water absorption | ≤ 3 % | A.S.T.M. C373 |
| | MOHS | 5 - 8 | A.S.T.M. C1028 |
| | Resistencia a la flexión / Breaking Strength | ≥ 250kg / 551 lbs | ISO 10545-4 |
| | Resistencia al shock térmico / Resistance to thermal shock | Conforme / In compliance with | A.S.T.M. C484 |
| | Resistencia a helada / Resistance to frost | Conforme / In compliance with | A.S.T.M. C1026 |
| | Resistencia a las manchas / Resistance to staining | Conforme / In compliance with | A.S.T.M. C1378 |
| | Resistencia a la abrasión / Resistance to abrasion | Conforme / In compliance with | ANSI A137 |

Cesantoni S.A. de C.V. certifica que los resultados anteriores fueron obtenidos en análisis de laboratorio elaborado por el departamento de Control de Calidad.
Cesantoni certifies that all results were obtained on a laboratory testing by quality control department.



Ficha Técnica Technical Information














Porcelánico / Porcelain Tile

Formato / Size:

60 x 60 cm Rectificado / 23,6" x 23,6" Rectified

Link: [Pasta blanca vs. Pasta Roja](#)



| | | | |
|--|--|-------------------------------|----------------|
|  mm | Espesor / Thickness | 11 mm | |
|  | Separación de boquilla / Grout separation | 2 mm rect. | |
|  | P.E.I. | 4 (Tráfico: Medio - Alto) | |
|  | Tono y Textura Mezclado / Mixed Tone and Texture | Alto / High | |
|  | Resistencia al ataque químico / Chemical Resistance | Conforme / In compliance with | A.S.T.M. C650 |
|  | Coefficiente Dinámico de Fricción / DCOF | ≥ 0.42 % | A.S.T.M. C1028 |
|  | Absorción de agua / Water absorption | ≤ 0.5 % | A.S.T.M. C373 |
|  | MOHS | 5 - 8 | A.S.T.M. C1028 |
|  | Resistencia a la flexión / Breaking Strength | ≥ 350kg / 771 lbs | ISO 10545-4 |
|  | Resistencia al shock térmico / Resistance to thermal shock | Conforme / In compliance with | A.S.T.M. C484 |
|  | Resistencia a helada / Resistance to frost | Conforme / In compliance with | A.S.T.M. C1026 |
|  | Resistencia a las manchas / Resistance to staining | Conforme / In compliance with | A.S.T.M. C1378 |
|  | Resistencia a la abrasión / Resistance to abrasion | Conforme / In compliance with | ANSI A137 |

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