

Model: SILVER WOOD CLASSICO

Codes: 100116171 - L108021211

Group: G-279

Format: 2 15/16" X 11 13/16" approx.

Thickness: 15/32 " approx.



### RECOMMENDATIONS

|                                 |                                  |                            |
|---------------------------------|----------------------------------|----------------------------|
| Recommended adhesive            | 100031188 SUPER-ONE N BLANCO     |                            |
| Recommended joint               | 100236834 COLORSTUK RAPID GRIS N |                            |
| Recommended joint (wet area)    | 100236834 COLORSTUK RAPID GRIS N | 100086920 FILA FOB EXTREME |
| Recommended adhesive (wet area) | 100031188 SUPER-ONE N BLANCO     |                            |

### TOLERANCES

|                   |   |                             |
|-------------------|---|-----------------------------|
| Indoor tolerance  | 1 mm (ancho), 1 mm (largo), ±10% (espesor)  | EN 1469:2004 EN 12058:2004* |
| Outdoor tolerance | ±4 mm (ancho), ±4 mm (largo), ±3% (espesor) | UNE-EN 1341:2002*           |

### LABORATORY TESTS

|  |                        |                              |
|--|------------------------|------------------------------|
| Bulk density                             | 2580 Kg/m <sup>3</sup> | UNE EN 1936:2007*            |
| Water absorption at atmospheric pressure | 1.48%                  | UNE-EN 13755:2002*           |
| Breaking strength                        | 633 N                  | UNE-EN 12372:2007*           |
| Slip resistance                          | 33/35                  | UNE EN 14231:2004*           |
| Flammability                             | A1f l/A1               | UNE-EN 13501-1:2007+A1:2010* |
| Frost resistance                         | 6.4 MPA                | UNE-EN 12371:2011*           |
| Resistance to thermal shock              | 0.03%/3.50%            | UNE -EN 16140:2011*          |
| Resistance to abrasion (except g.7-8)    | 15.9 MM                | UNE-EN 14157:2005*           |
| Uniaxial compressive strength            | 155 MPA                |                              |
| Flexural strength                        | 6.6 MPA                | UNE-EN 12372:2007*           |

### FEATURES

-  Beveled cut on all 4 edges of the piece for emphasizing size and preventing quick damage due to the material wear and tear
-  Protection that reduces the appearance of the most common domestic bacteria.
-  There are consistent color changes between pieces.
-  Material from an Asian country.
-  Material suitable for use on indoor walls.
-  Gloss-free
-  Material suitable for use on bathroom countertops.
-  Material suitable for use on outdoor walls.
-  Material suitable for use on shower walls.
-  Material suitable for use on indoor floors.

**PACKING**

|              |               |
|--------------|---------------|
| Boxes        | 3,88 SQF/CS   |
| Pallets      | 232,5 SQF/PAL |
| Units        | 0,24 SQF/ST   |
| Sale unit    | M2            |
| Base unit    | PIECES        |
| Net weight   | 66,63 LB/M2   |
| Gross weight | 68,29 LB/M2   |

**SPECIAL PIECES**

| SAP       | KEA        | Description                             | Group | Boxes | Pallet | Units | SKU | Basic Unit | Net weight | Gross weight |
|-----------|------------|---|-------|-------|--------|-------|-----|------------|------------|--------------|
| 100165138 | L112995901 | PTEC D SILVER WOOD CLAS BPT 30X60X1,2   | G-166 |       |        |       |     |            |            |              |
| 100165184 | L112996101 | PTEC I SILVER WOOD CLAS BPT 30X60X1,2   | G-166 |       |        |       |     |            |            |              |
| 100165195 | L112996111 | PTEC SILVER WOOD CLASSICO BPT 30X60X1,2 | G-163 |       |        |       |     |            |            |              |

