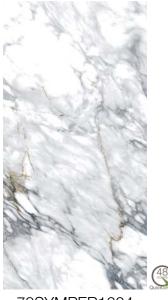


78SYMSNO1224



78SYMPER1224



78SYMMOO1224

Decor







Crisp Stacked Mosaic

## QuickSHIP (48 Hours)

12x24 - 12x24 Decor Tile: 2x2 - 12x12 Crisp Stacked Mosaic: N/A Trim: Not all colors available in all sizes

For more information and images:



| Technic | al Characteristics | 5 |
|---------|--------------------|---|
| 1       | Test Method        |   |

| Test Item                       | Test Method  | Test Result                 |
|---------------------------------|--------------|-----------------------------|
| Water Absorption                | ISO 10545-3  | < 0.5%                      |
| Breaking Strength               | ISO 10545-4  | ≥ 43 N/mm²                  |
| Surface Abrasion Resistance     | ISO 10545-7  | PEI 5                       |
| Thermal Shock Resistance        | ISO 10545-9  | Resistant                   |
| Frost Resistance                | ISO 10545-12 | Resistant                   |
| Chemical Resistance             | ISO 10545-13 | GA (V); GLA (V); GHA<br>(V) |
| Stain Resistance                | ISO 10545-14 | Compliant                   |
| Dynamic Coefficient of Friction | DCOF         | > 0.42                      |
| Slip Resistance                 | DIN 51130    | R9                          |

| Nominal Size           | Actual Size     | Thickness | Rectified |
|------------------------|-----------------|-----------|-----------|
| 12" x 24"              | 11.81" x 23.62" | 9 mm      | Yes       |
| 12" x 24" Decor        | 11.81" x 23.62" | 9 mm      | Yes       |
| 2" x 2" Mosaic         | 11.81" x 11.81" | 9 mm      | -         |
| 12" x 12" Crisp Mosaic | 11.81" x 11.81" | 9 mm      | -         |

Values reflect an average among tests performed in the manufacturer's laboratory according to the standard requirements and/or through a third party laboratory. Tests are performed on actual production, first choice material. Values may vary between single individual production runs.

Installation Note: The TCNA recommends rectangular shape tile be installed with maximum of 33% offset in order to resolve any possible lippage from one tile to the next.





