


Absolute Collection – Abstract Steel Droplet Metallic



Available Sizes

Tile

250 x 100 x 8mm

| | |
|------------------------------|--|
| Descriptive Colour | Steel Droplet |
| Finish | Metallic |
| Range | Abstract |
| Shortcode | ABST4D |
| Suitabilities |  Internal |
| Material | Ceramic |
| Classification | BIII |
| Light Reflectance Value | 6.00 |
| Colour Shade Variation (CSV) | V I |

Physical properties

| Test | Standard | Requirement | Typical test value |
|-----------------------|-----------------|-----------------------------------|--------------------------|
| Length/Width | EN ISO 10545-2 | $\pm 0.5\% \leq \pm 2\text{mm}$ | $\pm 0.5\%$ |
| Thickness | EN ISO 10545-2 | $\pm 10\% \leq \pm 0.5\text{mm}$ | Pass |
| Straightness of Sides | EN ISO 10545-2 | $\pm 0.3\% \leq \pm 1.5\text{mm}$ | Pass |
| Rectangularity | EN ISO 10545-2 | $\pm 0.5\% \leq \pm 2\text{mm}$ | Pass |
| Surface Flatness | EN ISO 10545-2 | $\pm 0.5\% \leq \pm 2\text{mm}$ | Pass |
| Water Absorption | EN ISO 10545-3 | 10% to 20% | > 10% |
| Modulus of Rupture | EN ISO 10545-4 | Ave 15N/mm ² | $\geq 15\text{N/mm}^2$ |
| Thermal Shock | EN ISO 10545-9 | Pass | Pass |
| Frost Resistance | Not Applicable | N/A | Not suitable |
| Chemical Resistance | EN ISO 10545-13 | Min Class B | Class A |
| Stain Resistance | EN ISO 10545-14 | Min Class 3 | Class 5 |
| Fire Rating | | | Class A1 Non Combustible |
| Weight/m ² | | | 15.6kg |
| Thickness 8mm | | | |

Samples

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The colours shown on the tile products in this data sheet are as accurate as the limitations of the printing process will allow. Due to the manufacturing process of all floor tiles there may be small variations in slip resistance. The slip resistance values provided are correct at the time of testing and represent the standard production value. Please note: Inadequate cleaning and maintenance will lead to a significant reduction in the slip resistance of any tiles. The Pendulum test results have been displayed in line with the Health and Safety Executive guidelines whereby 0-24 represents a high slip potential, 25-35 signifies a moderate slip potential and 36+ represents a low slip potential. All figures accurate at time of data sheet creation (20/01/2021). Johnson Tiles is a division of Norcros Group (Holdings) Limited, Ladyfield House, Station Road, Wilmslow, Cheshire, SK9 1BU. Registered in England number 566694. Johnson Tiles, Johnson, Absolute and Material Lab are registered trademarks and together with Kerastar and the product names are the trademarks of H&R Johnson Tiles Limited and licensed to Norcros Group (Holdings) Limited, trading as Johnson Tiles. ©2013 Johnson Tiles. All rights reserved.