



## SM13

PRODUCT CODE	SLIP/KK/SM13
BRICK TYPE	Clay brick slip
SPECIFICATION	Manufactured to BS EN 14411:2012
SIZE	65 x 215 x 14mm
DIMENSIONAL TOLERANCE	
<ul style="list-style-type: none"> <li>• LENGTH &amp; WIDTH</li> <li>• THICKNESS</li> <li>• SQUARENESS</li> <li>• SURFACE FLATNESS</li> <li>• CURVATURE OF SIDES</li> </ul>	<ul style="list-style-type: none"> <li>±2.0% to maximum ±4mm</li> <li>±10%</li> <li>±1.0%</li> <li>±1.5%</li> <li>±1.0%</li> </ul>
SURFACE QUALITY	Minimum 95% of slips should not have visible defects causing deterioration of the appearance.
FLEXURAL STRENGTH	≥ 13 N/MM <sup>2</sup>
BREAKING FORCE	≥ 800N
THERMAL SHOCK RESISTANCE	Yes
REACTION TO FIRE	Class A1
WATER ABSORPTION	~ 3%
FROST RESISTANCE	Yes
PACKAGING	Shrink wrapped on wooden pallets.
PACK SIZE: L X W X H	1100 x 1100 x 1100mm Approx.
PACK WEIGHT	1.2 Tonnes Approx.
USAGE	Always mix from several packs.
PERFORMANCE	The recommendations of good practice made in the relevant British Standards regarding design and workmanship must be fully observed. Liability cannot be accepted for the performance of the product if used outside our recommendations.
DOP COMMON ROOT REF CODE	No. 1/2023 of 19.05.2023



For more information on products, services, advice and technical guidelines please contact our sales team.  
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Individual brick slips may vary dimensionally; this is a natural characteristic of fired clay brick slip and is catered for in BS EN 14411:2012  
Technical data correct at time of issue as provided by manufacturer. Always order samples before purchasing and follow good practice guidelines.



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