

Bonding Mortar AF

Bonding and joint mortar for Brick Slip Flex

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| Areas of application | Bonding and pointing of Brick Slip Flex. | |
| Product properties | <ul style="list-style-type: none"> ■ High adhesive strength ■ Highly flexible ■ Weather-resistant ■ Water-repellent ■ Water-vapour permeable | |
| Technical data | Binder base | Acrylate copolymer |
| | Specific gravity | approx. 1,7 g/cm ³ |
| Application instructions | Substrate pre-treatment | All substrates must be sound, even, clean and free from adhesion-reducing residue. |
| | Mixing | <p>Ready for application</p> <p>Stir with electric stirrer and if necessary add a little water to adjust mixture to correct consistency for application.</p> |
| | Application | <ul style="list-style-type: none"> - Use a trowel to apply the adhesive to the substrate and a notched trowel (4 mm x 6 mm or 5 mm x 5 mm) to comb through the adhesive in a horizontal direction to create a ridged bed. - Place the Brick Slip Flex on top of the open adhesive leaving a joint width in between and press into position. - Use a damp brush to smooth the adhesive over in the area of the joint before the adhesive has set. - Ensure a close connection between the adhesive compound and the Brick Slip Flex. - Only apply as much adhesive as can be covered with Brick Slip Flex before a skin is formed. |
| | Consumption | <p>approx. 3,0 - 4,0 kg/m²</p> <p>Determine the exact amount of material required by coating a test area on site.</p> |
| Information about the weather | <p>The temperature must not fall below + 5 °C during application and drying.</p> <p>Do not apply in direct sunlight.</p> <p>Please note that the setting time is reduced in windy conditions.</p> | |
| Drying time | <p>approx. 24 - 72 hours</p> <p>Dependent on temperature and relative humidity</p> | |
| Cleaning of tools | With water while product is still fresh | |

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| Packaging | Article number | 09165 |
| | Packaging unit | PP tub 25 kg net |
| | Colour | Dark grey Light grey Natural white |
| Other information | Transport | Not a hazardous product |
| | Storage | Minimum storage life of 1 year if kept cool, protected against frost and in the original sealed packaging. |
| | Information on safety | We will be pleased to provide the EC safety data sheet on request. |