

PRIMER



EUROLASTIC PRIMER B1

1C primer for improving adhesion and substrate consolidation on absorbent substrates such as concrete, PCC mortar, masonry, plaster, unglazed clinker brick.

APPLICATION AREAS

- Primer for pre-treatment of the joint flanks and adhesive surfaces
- Ensuring the adhesion of sealants and adhesives to absorbent substrates
- Absorbent substrates can be: e.g. concrete, porous clay, stone, plaster, wood (see primer matrix)

ITEM NUMBER

2001000000E1001 - 1 L



EUROLASTIC PRIMER U12G

2-component epoxy resin-based primer to improve adhesion on absorbent substrates such as concrete, cement screed, PCC mortar

APPLICATION AREAS

- For indoor and outdoor use
- Adhesion primer for all polysulphide sealants in the EUROLASTIC TC/TK series on absorbent substrates (see primer matrix)

TESTS/APPROVALS/STANDARDS

- Building authority approval DIBt: Z-74.5-126 , Z-74.6-127 , Z-74.6-128 , Z-74.6-132 , Z-74.6-133

And the tests of the :

- DIN EN 14188-2
- TL Fug StB 15
- DIN EN 14188-4

ITEM NUMBER

2003000000EK0.5 - 0,5 L
2003000000EK001 - 1 L
2003000000EK004 - 4 L



EUROLASTIC PRIMER U12G AS

2-component epoxy resin hybrid-based primer for improving adhesion on bitumen-bound substrates such as asphalt, mastic asphalt, semi-rigid coverings

APPLICATION AREAS

- For indoor and outdoor use
- for semi-rigid surfaces, mastic asphalt and asphalt
- Adhesive primer for polysulphide sealants: EUROLASTIC TC 20 G, TC 30 G/S, TC 30 G traffic and TC 30 G rail

TESTS/APPROVALS/STANDARDS

- Works test certificate
- DIN EN 14188-4

ITEM NUMBER

2005000000EK0.5 - 4L
2005000000EK001 - 10 L

EUROLASTIC PRIMER U12G TRAFFIC

Fast, film-forming 2-component primer on an epoxy resin hybrid basis for improving adhesion on absorbent substrates and mixed substrates in the joint restoration sector

APPLICATION AREAS

- For indoor and outdoor use
- Especially for short blocking times and joint renovation
- Adhesion primer for polysulphide sealants: EUROLASTIC TC 20 G, TC 30 G/S, TC 20 G traffic, TC 30 G traffic and TC 30 G rail

TESTS/APPROVALS/STANDARDS

- MPA Berlin
- Works test certificate
- ZTV Fug StB 15
- complies with DIN EN 14188-4

ITEM NUMBER

2006000000EK001 - 1 L
2006000000EK004 - 4 L

EUROLASTIC PRIMER S2

1-component silane-based primer to improve adhesion on non-absorbent substrates such as glass, glazed ceramics, clinker, non-ferrous metals, stainless steel, galvanised steel, polymer concrete, EPDM joint profile

APPLICATION AREAS

- For indoor and outdoor use
- Adhesion primer for all polysulphide sealants in the EUROLASTIC TC and TK series
- for non-absorbent substrates, e.g. glass, glazed ceramics, stainless steel, non-ferrous metals and various EPDM-based plastics (see primer matrix)
- EUROLASTIC Primer ZM (rust protection primer)

TESTS/APPROVALS/STANDARDS

- Building authority approval DIBt: Z-74.5-126 Z-74.6-127 Z-74.6-128 Z-74.6-132 Z-74.6-133
- DIN EN 14188-2 ZTV-Fug StB 15 DIN EN 14188-4

ITEM NUMBER

2002000000E1001 - 1 L

EUROLASTIC PRIMER ZM

2K primer, containing zinc dust, for adhesion improvement and corrosion protection on bare steel, iron, cast iron

APPLICATION AREAS

- For indoor and outdoor use
- on steel as an anti-corrosive primer
- Adhesion primer for all polysulphide sealants of the EUROLASTIC TC/TK and EUROTEx series (see primer matrix)

TESTS/APPROVALS/STANDARDS

- DIN EN 14188-4

ITEM NUMBER

2007000000EK0.8 - 0,8 L
2007000000EK005 - 5 L