

BLD RBE 2000



DESCRIPTION

Anionic latex modified bitumen emulsion; Latex Rubber content of dry film 15% minimum. It is dark brown in color, the product also contains a quantity of bio-acid to inhibit the growth of bacteria and mould both in the product itself and subsequent to application.

These properties impart excellent durability and waterproofing characteristics.



USES

- Used for waterproofing in wet areas (bathrooms and kitchens).
- As a damp proofing membrane in sandwich construction.
- As a general purpose water proofer for walls, floors, other structures and as a vapor seal as well.
- It's also an effective adhesive and bonding agent for insulation boards, cork panels etc.
- It's practically suitable where some movements of structure are expected, exhibits much better permeability and elasticity characteristics than similar material without latex.

ADVANTAGES

- Cold Applied
- Single component
- Water based non-toxic
- Highly extensible
- Non-flammable
- Resists attacks by Chloride and Sulphates
- Asbestos free

APPLICATION

The surface to be treated should be cleaned to remove dust, grease etc., should be applied by brush, roller or by spraying equipment. For large surfaces on concrete or other absorbent surfaces first apply a coat of BLD RBE 2000.

The two coats shall be applied at right angles to each other, allowing the first coat to dry completely before applying the second.

All application should be continued up verticals to the existing damp-proof course. Ensure the membrane is not punched or damaged during subsequent operations.