



KINGFISHER SUPAPROOFER

DESCRIPTION.

Kingfisher SUPAPROOFER is a highly concentrated waterproofer, designed to be more efficient and effective than any normal integral waterproofer. **SUPAPROOFER** resists the passage of water, whilst allowing the masonry to breath.

Furthermore **SUPAPROOFER** also has the unique characteristic of aiding supreme workability to the mix.

APPLICATION

When rendering, **Kingfisher SUPAPROOFER** should be used in the initial scratch coat, to negate the suction when the second coat is applied. **SUPAPROOFER** will enable the second coat to cure evenly and more slowly, reducing cracking and delamination.

When dry dashing, **SUPAPROOFER**, used in both coats will slow down the hardening of the second coat to enable chippings to bond more effectively.

Kingfisher SUPAPROOFER is ideal for use in mortars used in conjunction with engineering bricks to construct water resistant structures such as manhole chambers and other below ground structures. **SUPAPROOFER** is also ideal for use in mass concrete where workability and waterproofing are required.

METHOD of USE.

For normal use, 1 part SUPAPROOFER should be added to 40 parts clean water. Stir or shake to ensure total dispersion and then add to the cement mixture.

NOTE: - Due to the high concentration of this product it may be necessary to stir or shake before use.

PACKAGING.

Kingfisher SUPAPROOFER is supplied in 5 litre containers (4 x 5 box), 25 and 200 litre barrels.

STORAGE

Store between 5° and 30°C at all times. Protect from frost. Keep out of reach of children.

HEALTH and SAFETY.

Kingfisher SUPAPROOFER is highly alkaline and contact with eyes and skin should be avoided. Wear impervious gloves and goggles when handling.

For further Health and Safety information on this product please refer to the MSDS, copies of which can be obtained from the Kingfisher Technical Dept. Tel 01229 869100 or Fax 01229 869101.