



KINGFISHER POWDER PLASTICISER

DESCRIPTION

Kingfisher POWDER PLASTICISER is designed as an economical method of improving air entrainment in mortars, renders etc. **Kingfisher POWDER PLASTICISER** improves frost resistance, eliminates the use of lime and saves on cement usage. It increases workability of the mix without increased slump, due to a reduction of the water: cement ratio.

Kingfisher POWDER PLASTICISER is formulated as a blend of surfactants and resins and conforms to the requirements of BS4887.

METHODS of USE

Kingfisher POWDER PLASTICISER is available in two forms of packaging

- (a) In plastic containers of approximately 200 individual handy sachets. One sachet is added per 25 kgs of cement, to the gauging water and mixed thoroughly. Alternatively the plasticiser may be added directly to the mixer with the cement, Water and aggregate.
- (b) As 25 kg containers packed as loose powder. **Kingfisher POWDER PLASTICISER** is added to the mix at a rate of 15 gms per 25 kgs of cement. Alternatively a gauging liquid can be prepared by dissolving 50 gms of plasticiser in 180 litres of clean water.

HEALTH and SAFETY.

Read label before use.
Avoid inhalation of airborne powder particles.

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