

anti-adhesive to prevent adhesion of concrete and asphalt overspray

slip agent for pressure moulding and extrusion of concrete and clay bricks

# **Advantages**

#### Repel® 22 is water-based -

health, safety and environmentally responsible
protects paints and plastics without softening or swelling
stable indefinitely when undiluted
not corrosive to aluminium mild odour
not a DG, not combustible low skin an

mild odour - no diesel smell low skin and eye irritation

# Application and Preparation

### Repel® 22 may be diluted

Use only clean low-salts water\* when diluting.
Use diluted product within 48 hours. Stir before use.

## Repel® 22 is easy to apply -

by spray, brush or cotton cloth

similar viscosity summer and winter

coverage 8 - 20m<sup>2</sup> per litre depending on application

users should experiment to find the optimal film thickness to give reliable release with little or no curtaining or residues and no build-up on repeated applications application as a very fine spray coating is preferred

#### Preparation of surfaces -

Surfaces contaminated with petroleum or vegetable oil should be well cleaned before applying. Wash down with hair shampoo or good detergent in water, then rinse well.

Wash waters containing Repel® 22 may be reused in concrete mixtures.

\*Low-salts water means water with no more than 80 parts per million of total dissolved salts. 80ppm = 80 mg/litre

Designed and manufactured by

Berryessa Pty Ltd

2/74 Morrow Road, Lonsdale South Australia 5160 www.berryessa.com.au richard@berryessa.com.au 0408 656946