



**PRODUCT
INFORMATION**

**ECO CR45WB:
PREMIUM GRADE WATER
BASED RELEASE AGENT**
(Formerly CB919)

(CODE: 7066)

Description

ECO CR45WB is a sophisticated formulation incorporating additives for the easy release of pre-cast concrete from non-porous mould and "architectural finish".

Application

Some agitation prior to use is advisable.

- Mould or formwork surfaces must be clean and should be dry.
- **ECO CR45WB** may be applied by spray, brush or mop.
- Application rate (coverage) 10-12m² per litre.

Allow to dry clear before pouring concrete.

Paintability

ECO CR45WB is oil and water-based paint compatible and normally no special surfaces preparation is required prior to painting other than a dust down or water wash. Coating test patches can be applied to test for adequate paint adhesion.

Storage

All packages should be stored under cover and away from direct sunlight to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C.

Health, Safety and Environment

Health and safety and environmental information is provided for this product in the relevant Materials Safety Data Sheet which can be obtained by contacting Royal Precision Lubricants on (03) 9553 0840.



PRODUCT INFORMATION

BR200: BRICK MOULD RELEASE

(CODE: 7060)

Description

Clay products are normally extruded through a die to give the required cross sectional shape. Here we refer to the oil as a die lubricant in the extrusion process. The die lubricant is fed into the laminates of the extruder mouth of the die under controlled pressure and feed rates to suit the application, e.g. bricks, roofing tiles, pipe work, etc.

Application

A lubricant release agent used in the manufacture of clay bricks and tiles. Contains special additives to prevent clay from sticking to the moulds, cutting wires and dies of extruder machines.

Storage

All packages should be stored under cover to avoid the possible ingress of water and the obliteration of drum markings. Products should not be stored above 60°C.

Health, Safety and Environment

Health and safety and environmental information is provided for this product in the relevant Materials Safety Data Sheet which can be obtained by contacting Royal Precision Lubricants on (03) 9553 0840.

Typical characteristics

Density at 15°C, kg/L	0.885
Viscosity cSt at 40°C	4.2
Flash Point °C	91
Saponification Number	13.0

Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications and do not constitute a legal liability.