FORLEASE CR2

Biodegradable Chemical Release Agent (BCA Category 5)

PRODUCT DESCRIPTION

For lease CR2 is a readily biodegradable concrete mould release agent especially formulated for use in precast concrete works. It provides the benefits of both the protection of an oil based physical carrier and the release soaps formed by chemical reaction.



TECHNICAL DATA

Colour	Light Amber, low viscosity liquid
Coverage	25-60 sq mts per litre
Packaging	1000 Lt IBC, 210 Lt drum, 25 Lt bottle
Storage	Not affected by frost, store at ambient
	temperature.
Shelf Life	Unlimited in sealed containers when stored
	as recommended.

USES

 For all wet cast concrete forming in precast concrete works to give easy release of formwork and high quality concrete surface finish

BENEFITS

- Forlease CR2 is essentially non-hazardous and readily biodegradable.
- Suitable for use with all types of precast mould materials and formwork, provides easy mould release.
- Provides excellent concrete surface finish.
- Has no unpleasant odour even when using a fine fog spray, suitable for use in confined or poorly ventilated areas.
- Very economic coverage rates can be obtained.
- After de-moulding provides a mould surface virtually free of cementitious deposits.
- Minimized the need for mould cleaning, reducing labour costs and damage to formwork and moulds.
- Non-staining, suitable for use with white or standard OPC, also concrete containing pigments.
- Retains its mobility at low temperatures.
- Forlease CR2 promotes a uniform, matt, stain free concrete surface with reduced.

APPLICATION

 Do not dilute, as near as possible to time of placement of concrete apply thinly by spray, fine-haired brush, swab or roller.

- For best and most economical performance application by fine fog spray is recommended.
- For new "unsealed" timber forms pre-treatment is recommended with a second coat applied prior to use.

HEALTH & SAFETY

When working with Forlease CR2 suitable protective clothing, eye/face protection and gloves should be worn.

IMPORTANT NOTICE

Whilst all reasonable care is taken in compiling technical data on the Company's products, all recommendations or suggestions regarding the use of such products are made without guarantee, since the conditions of use are beyond the control of the Company.

It is the responsibility of the customer to satisfy himself that each product is fit for the purpose for which he intends to use it, that the actual conditions of use are suitable, and that in the light of our continual research and development programme the information relating to each product has not been superseded.