

TECHNICAL DATA SHEET

Ecoratio Betopro 302

Concrete release agent on the basis of paraffinic process oil

DESCRIPTION

Rockbond Betopro 302 (RB10.66) is a bond breaker release agent specially formulated with paraffinic oils to give easy release of concrete from plastic, thermoplastic and steel mould liners, providing a high quality surface finish. It is easily applied and may be applied to formwork immediately prior to casting without reducing the finished quality. It also offers corrosion protection to any metal surface.





PRODUCT DETAILS

- Free from hazard symbol
- Rainproof
- Solvent-free
- Corrosion resistant
- Lubricating effect

PHYSICAL PROPERTIES

- | | |
|------------------------|-------------------------------|
| • Colour | Colourless |
| • Odour | Slight |
| • Density | 0.86 kg/l $\pm$ 0,02 |
| • Flash point | > 190 °C |
| • Solidification point | < -5 °C |
| • Viscosity, kinematic | 22 mm ² /s (40 °C) |

CONSUMPTION

25 – 40 m²/l

STORAGE

- | | |
|--------------------------|--|
| • Packaging materials | Only store product in original container |
| • Storage temperature | 0 – 35 °C |
| • Maximum storage period | 24 months |

Limited shelf life after opening. External factors such as (high) temperature, direct sunlight and frost can have a negative influence on the shelf life of the product. Use container to collect drips

PRODUCT/PACKAGING DISPOSAL RECOMMENDATION

Dispose in a safe manner in accordance with local/national regulations, Remove to an authorized waste treatment plant.

APPLICATION

Mould types 302 is best used on:

- Steel
- Lacquered wood
- Coated wood
- Hard plastic (PE/PU/ABS)
- Rubber (PU/Silicone)
- EPS (Polystyrene)

PROCESSING

The product is ready to use and must not be mixed with other products.

We recommend a low-pressure stainless steel hand sprayer for applying the products. We advise you to contact our advisors the correct nozzle.

Product can be used immediately after application.

PACKAGING

Can (20 litres)
Drum (210 liters)
Container (1000 litres)

TECHNICAL INFORMATION

Should you have any queries, or require further information, please contact our **Technical Sales Team: +64 4 568 5401**