

Description

rbs Bluecure R90 comprises resin based dispersion. Once applied it forms a film that retains an optimum amount of water in freshly placed concrete to allow a full hydration of the cement. Formulated with inert hydrocarbon resins which give films with excellent water retention efficiency in excess of 90%, complying with ASTM C309.66. Tested in accordance with BS 7542.1992, independent test reports available on request.

Advantages

- Reduces the risks of surface cracking.
- Reduces the risk of surface dusting.
- Improves the durability of the concrete surface.
- Will enable the concrete to attain improved physical properties.
- 90% minimum curing efficiency.
- Easy to use, spray application.

Uses

rbs Bluecure R90 physically locks moisture into freshly cast concrete surfaces to allow full hydration of the cement thus allowing the concrete to fully cure.

Application

- Apply progressively as soon as final tamping or trowelling has been completed.
- Avoid delays particularly on warm windy days when water will evaporate quickly from the surface before the curing agent has been applied.
- Spray should be passed back and forth over the concrete surface to ensure complete coverage.
- Pump pressure should be maintained at a level producing a fine spray.
- Clean line and nozzle thoroughly with water immediately after spraying.

The information given on this sheet is, to the best of our knowledge, true and accurate. No guarantee of the results implied, or any loss or damage arising out of this material, however, are possible as the conditions of application are beyond our control. This is not withstanding any liability arising from the Consumer Protection Act 1987 and the Health & Safety at Work Act. Health and Safety data is available on this product and should be referred to prior to its use

Technical Data

Appearance	Pale yellow
Coverage	5m ² /litre
Flash Point	38°C

Packaging

rbs Bluecure R90 is available in 5, 20, 25 and 200 Litre Containers. IBC's available on request..

Storage

rbs Bluecure R90 should be stored away from source of heat. Keep container closed after use.

Shelf Life

1 year in sealed container when stored as recommended.

Important Note

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 themselves that each product is fit for the purpose for which they intend to use it. Ensure 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.

Resapol 
Foundation

Giving back with every pack

For more information on the Resapol Foundation, please visit our website at www.resapol.com.

Resapol Ltd

Unit D4, Moss Industrial Estate, Walter Leigh Way,
Leigh, Lancashire WN7 3PT

T 0800 083 1942 E sales@resapol.com

www.resapol.com