

A mould wax for difficult formwork demoulding.

Description of Product

Rheofinish 323P is mould wax with chemical and physical effects which reduces the friction during difficult formwork demoulding. For example: recesses, pin bolts and cases.

Application Procedure

Rheofinish 323P is a ready-to-use product that can be applied either by brush, roller or cloth.

Coverage/Dosage

Rheofinish 323P can be applied at temperatures as low as -15°C. However, in consideration of the consumption and the application, the temperature of the mould wax should be above 0°C. Overdosing and application difficulties will increase in relation to the decreasing temperature of the mould wax.

Technical Data/Typical Properties

Appearance	Yellow wax
Active constituents	Paraffin wax, refined mineral oil
Specific gravity @ 20°C	Approximately 0.85 g/cm ³
pH-value @ 20°C	6 - 9
Flash point	> 100°C

Packaging

Rheofinish 323P is supplied in 15-litre buckets.

Shelf Life

12 months if stored according to manufacturer's instructions in original unopened packaging.

Storage

Rheofinish 323P must be stored at temperatures between 5°C and 20°C. Store out of direct sunlight and protect from extreme temperatures. Failure to comply with the recommended storage conditions may result in premature deterioration of the product or packaging. For special storage advice consult our Technical Services Department.

Handling and transportation

No special requirements must be observed while Rheofinish 323P is used. Protection gloves and glasses are recommended. Do not eat, drink or smoke during the application. For further information please refer to the appropriate Material Safety Datasheet.

BASF Construction Chemicals (UK) Ltd,
P.O. Box 4,
Earl Road,
Cheadle,
Cheshire, SK8 6QG
Tel: +44 (0) 161 488 5258
Fax +44 (0) 161 488 5220
www.basf-cc.co.uk

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Health and Safety

*For full information on Health and Safety matters regarding this product the relevant Health and Safety Data Sheet should be consulted.

The following general comments apply to all products.

As with all chemical products, care should be taken during use and storage to avoid contact with eyes, mouth, skin and foodstuffs, (which may also be tainted with vapour until the product is fully cured and dried). Treat splashes to eyes and skin immediately. If accidentally ingested, seek medical attention. Keep away from children and animals. Reseal containers after use.

Spillage

Chemical products can cause damage; clean spillage immediately.

DISCLAIMER

"BASF Construction Chemicals (UK) Limited" (the Company) endeavours to ensure that advice and information given in Product Data Sheets, Method Statements and Material Safety Data Sheets (all known as Product Literature) is accurate and correct. However, the Company has no control over the selection of its products for particular applications. It is important that any prospective customer, user or specifier, satisfies him/her-self that the product is suitable for the specific application. In this process, due regard should be taken of the nature and composition of the background/base and the ambient conditions both at the time of laying/applying/installing the material and when the completed work is to be brought into use.

Accordingly, no liability will be accepted by the Company for the selection, by others, of a product, which is inappropriate to a particular application.

Products are sold subject to the Company's standard conditions of sale and all customers, users and specifiers, should ensure that they examine the Company's latest Product Literature.