

Description

rbs Release Wax has been specifically developed for the initial sealing of porous formwork and for use as a release agent on various types of impervious formwork materials where the use of a liquid product is not practical. It is a blend of crystalline waxes in a hydrocarbon base that has a fugitive dye as an aid to monitoring areas of application.

Advantages

- Ready to use, easy to apply.
- May be applied to damp formwork surfaces.
- Reduces possibility of wood sugar migration and possible staining.
- Waterproofs and protects formwork.
- Formwork ready for use within an hour.
- Protects formwork when not in use.

Directions For Use

- To clean formwork surfaces free of dust and water apply a thin and even film of logco release wax using a cloth, mop or soft brush.
- Where surface roughness or features are present, ensure that these are well covered. On areas of untreated timber or other absorbent materials the first coat should be applied carefully and any excess rbs Release Wax removed after about one hour.
- A second coat may be required on areas of particularly high absorption. Subsequent coats for reuse will be at the normal rate.
- With non-absorbent materials such as steel or GRP then a light even coat should be applied by rag or brush and excess material removed by rag.
- Where rough textures of deep features are present, the use of a stiff brush will enable excess rbs Release Wax to be removed more easily. Over application of rbs Release Wax can encourage the formation of blow holes, retardation and/or staining.

Packaging

rbs Release Wax is available in 20kg re-sealable kegs.

Storage

rbs Release Wax is not affected by frost but in common with all wax type products will stiffen in low temps and may become runny if left in the sun. Store away from naked flames, electrical equipment, food and drink.

Technical Data

Appearance	Amber
Coverage	10-12 sq.mts per kg for impervious surfaces 4-6 sq.mts per kg for absorbent/rough surfaces

Health & Safety

When working with rbs Release Wax suitable protective clothing, eye/face protection and gloves should be worn. Areas where this product is being applied must be well ventilated. For further health and safety information, please refer to the relevant Safety Data Sheet.

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.

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