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RELEASE AGENT FOR CONCRETE MOULDING

ERACRETE CB RELEASE is a low viscosity liquid mould release agent based on a blend of vegetable oils and additives. It gives excellent release characteristics for simple and complex casting and moulding operations. It is recommended for use with moulds made from Erapol CC and CCM grades. This release agent is not recommended for use with moulds made from high performance, hot cast systems.

ERACRETE CB RELEASE is used for releasing of concrete based products from both flexible and rigid polyurethane moulds. It is designed for use at room temperature. Laboratory testing has shown that there is little effect on the polyurethane material and surface degradation.

APPLICATION

It is recommended that **ERACRETE CB RELEASE** be agitated before use.

Apply **ERACRETE CB RELEASE** to clean moulds by brushing or spraying. Drain excess release agent from the mould and air dry between 5 and 10 minutes. It may be necessary with virgin moulds to apply two coats of ERACRETE CB RELEASE to ensure there is a layer of release before pouring concrete.

For optimum surface results, lightly wipe/buff the inside of the mould with a clean, lint-free cloth after drying.

Periodically clean moulds to remove any dirt or build-up with either a mild soap detergent or caustic solution at ambient temperatures depending on the type of moulding material.

HANDLING PRECAUTIONS

Read the product material safety datasheet (MSDS) before use.

Use in well ventilated areas. Avoid breathing vapours or fumes. Avoid contact with skin and eyes. If contact occurs, wash immediately with soap and water.



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