



HS FORM RELEASE WB

DESCRIPTION

HS FORM RELEASE WB (Water Based) is a blend of natural oils, selected surfactants designed for use with problematic surfaces i.e. polystyrene, absorbent timbers as a mould release agent.

The release agent content is higher than normally encountered in this style of product.

HS FORM RELEASE WB is not designed as a Tilt-up Slab release. Use Chemical House BONDBREAKER.

DIRECTIONS

Apply MOULD RELEASE on formwork / moulds at a rate of 5-10m²/L and apply two coats coating North-South & East-West.

MOULD RELEASE can be used on concrete surfaces but must only be applied on a pre-dampened surface, as it will penetrate too far into the surface to be effective.

Best practice is to allow to dry before placing concrete in the formwork.

COVERAGE

5-10m²/L

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre.

If swallowed do NOT induce vomiting.

Give a glass of water. If skin contact occurs, remove contaminated clothing and wash skin thoroughly.

If in eyes, hold eyes open, flood with water for at least 15 minutes and see a doctor.

STORAGE

Any spills should be absorbed with sand /soil recovered into a mild steel drum and disposed in line with government regulations.

PACKS

20L, 200L, 1,000L.

HS FORM RELEASE WB - PDS August 2020

This Product Data Sheet (PDS) summarises our best knowledge of the product, including how to use and apply the product based on the information available at the time. You should read this PDS carefully and consider the information in the context of how the product will be used, including in conjunction with any other product and the type of surfaces to, and the manner in which, the product will be applied. Our responsibility for products sold is subject to our standard terms and conditions of sale. Chemical House does not accept any liability either directly or indirectly for any losses suffered in connection with the use or application of the product whether in accordance with any advice, specification, recommendation, or information given by it.

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