



Product Information Demotex WA

Description	Dissolved in water silicon containing substances with propellant to spray on mould pattern or core boxes.
Field of use	Core shop. Demotex WA is because of its special combination of active ingredients applicable for demoulding of warm and cold curable sands, especially for croning, hot-box, warm-box, red-set as well as cold-box and cold-box-plus processes.
Application	Apply the release agent thinly and evenly to all areas of the pattern surface or core box; beforehand clean the surfaces well. Optimum separation effect is already achieved at minimum film formation. In order that the homogeneity of the release agent is ensured shake spray can well before use. If used properly, a multiple demoulding of mould or core is possible. Clean nozzle for longer brakes by holding spray can overhead. Do not spray Demotex WA towards a naked flame or any incandescent material. Solvent-vapours may form explosive mixtures with air, therefore provide for good ventilation – do not breathe vapours.
Technical data	Colour: whitely Density (20 °C): approx. 0,8 g/cm ³ Boiling point: approx. -24 °C
Packaging	<u>Box with 12 spray cans á 500 ml</u>
Storage	Protect Demotex WA from direct sunlight and temperatures above 50 °C. Keep away from open flames and other ignition sources. Pressurised container! Shelf life 36 months when properly stored inside in original unopened container.
Regulations and information	Demotex WA is classified and labeled according to the CLP regulation and corresponds to the current EC regulation. Information about transport regulations, fire-fighting measures, accidental release, ecology and further information can be found in the material safety data sheet.

All information in this data sheet are based on our current knowledge and experience. A legally binding assurance of certain properties or suitability for a specific purpose cannot be derived. Each user of our products has to verify the usability for its specific purpose in his personal responsibility. Rights must be observed if required.

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