

MARISOLV® 9010

TECHNICAL DATA SHEET

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Solvent/Diluent

Product description

The MARISOLV® 9010 is a solvent / diluent for use with the MARISEAL® SYSTEM liquid-applied waterproofing membranes

Advantages

- Excellent compatibility with single component Polyurethane liquid-applied waterproofing membranes and coatings.
- Excellent solubility.
- Suitable for use both for hand application and airless spray application.

Uses

The MARISOLV® 9010 is used as a solvent / diluent In combination with the MARISEAL® 250/260/270/etc. liquid-applied waterproofing membranes.

Application

Add the MARISOLV® 9010 into the MARISEAL® 250/260/270/etc. liquid-applied waterproofing membrane, and mix with a low speed electrical mixer, for 2-3min, at a ratio of 4 to 8% by weight. For detailed application instructions, contact our R+D department.

Safety measures

MARISOLV® 9010 contains methyl ethyl ketone. Flammable. See information supplied by the manufacturer. Please study the Safety Data sheet.

Our technical advice for use, whether verbal, written or in tests, is given in good faith and reflect the current level of knowledge and experience with our products. When using our products, a detailed object-related and qualified inspection is required in each individual case in order to determine whether the product and /or application technology in question meets the specific requirements and purposes. We are liable only for our products being free from faults; correct application of our products therefore falls entirely within your scope of liability and responsibility. We will, of course, provide products of consistent quality within the scope of our General Conditions of Sale and Delivery. Users are responsible for complying with local legislation and for obtaining any required approvals or authorizations. Values in this technical data sheet are given as examples and may not be regarded as specifications. For product specifications contact our R+D department. The new edition of the technical data sheet supersedes the previous technical information and renders it invalid. It is therefore necessary that you always have to hand the current code of practice.

CONSTRUCTION

