

Naftoseal[®] MC-115

ADHESION PROMOTER

1 Description

Naftoseal[®] MC-115 is a one-component adhesion promoter for polysulfide sealants and is used to prepare metal and solvent resistant painted surfaces prior to the application of polysulfide sealants. It contains a mixture of solvents and surface-activating substances.

Typical Physical and Application Properties

Composition	A mixture of volatile organic solvents and surface activating agents
Colour	Red
Flash point	30 °C (86 °F)

2 Surface Preparation

Clean surfaces with an appropriate solvent to remove dirt, grease, and processing oils just prior to the application of Naftoseal[®] MC-115 Adhesion Promoter. Use clean rags or paper towels, avoid contaminating the surface with oils, soaps or anything which may interfere with adhesion. Always pour solvent onto the cleaning cloth to avoid contaminating the cleaning solvent. Clean one small area of the surface at a time, quickly wiping it dry before the solvent evaporates to prevent re-deposition of oil, wax or other contaminants.

3 Application

Method of Application: Naftoseal[®] MC-115 must be applied to dry, solvent-cleaned surfaces only, with a clean, lint-free gauze or a brush. Excess MC-115 should be wiped off - whilst still wet - with clean gauze sponges. The substrate surface should remain a uniform red colour.

Drying Time: 10min at 23°C (73°F), 50% r.h.

Sealant Application: The sealant shall be applied within 4 hours.

4 Packaging

Designation	Content	No./ Case
Kit 25	250 ml	16
Kit 100	1000 ml	7
Adhesion Promoter Pen	30 ml	12

5 Storage

The storage life of Naftoseal[®] MC-115 is 6 months from date of packaging when stored at temperatures below 26°C and in its original unopened container.

Naftoseal[®] MC-115 is hygroscopic and may become cloudy due to hydrolysis when over-exposed to atmospheric moisture. Care should be taken to keep atmospheric moisture to a minimum by closing containers when not in use. If cloudiness is observed, Naftoseal[®] MC-115 should be discarded.

6 Health and safety precautions

See Safety Data Sheet.

The above details have been compiled to the best of our knowledge on the basis of tests and research work and with regard to the current state of our practical experience. This technical product information is non-binding. No liabilities or guarantees deriving from or in connection with this leaflet can be imputed to us. Statements relating to possible uses of the product do not constitute a guarantee that such uses are appropriate in a particular user's case or that such uses do not infringe the patents or proprietary rights of any third party. The reproduction of any or all of the information contained in this leaflet is expressly forbidden without Chemetall's prior written consent.

**Headquarters and Regional Head Office
Europe, Middle East, Africa, South America**
Chemetall GmbH
Trakehner Straße 3
60487 Frankfurt am Main, Germany
Tel: +49 (0) 69 7165-0

**Regional Head Office
North America**
Chemetall US, Inc.
675 Central Avenue
New Providence, NJ 07974, USA
Tel: +1-908-464-6900

**Regional Head Office
Asia-Pacific**
Chemetall Asia Pte Ltd.
12 Loyang Crescent
Singapur 508980
Tel: +65 6885 7900

www.chemetall.com | surfacetreatment@basf.com