

Contite ® Waterstop Adhesive

BONDING AGENT FOR HYDROPHILIC CONSTRUCTION JOINT WATERSTOPS

DESCRIPTION

Contite Waterstop Adhesive is a non-flammable, waterbased adhesive especially formulated to work with Contite Waterstop concrete construction joint waterstops.

USES

Contite Waterstop Adhesive is used to secure Contite Waterstop to concrete, metal, wood, and PVC surfaces on both vertical and horizontal applications, as well as around through wall mechanical and plumbing penetrations.

TYPICAL PROPERTIES

Appearance: Milky white S.G.: 1.01-1.03

pH: 9-10

INSTALLATION

Clean the substrate surface prior to application of **Contite Waterstop Adhesive**.

Roller or brush apply a minimum of 0.1 mm. thick, and at least the width of the chosen **Contite Waterstop** profile over the entire surface length to receive **Contite Waterstop**. Allow to dry for 10-15 minutes, or in damp environments allow a longer period to dry.

After adhesive has dried (become tacky), press the entire length of **Contite Waterstop** firmly onto the adhesive.

Press firmly a minimum of 15 seconds - especially at the highest coil end on vertical applications.

COVERAGE RATE

Application Rate: One pail per 120 - 180 m. at 0.1 mm. thick by 25 mm. width.

LIMITATIONS

Substrate surface must be clean and sound.
Concrete curing compounds should not contain oil, wax or pigments. Do not allow to freeze prior to use.
Any remaining curing compound should be removed by wire brush.

PACKAGING

5 litre plastic pails.

STORAGE & SHELF LIFE

Contite Waterstop Adhesive should be stored protected from sunlight and frost. The shelf life is at least 6 months in original unopened containers.

HEALTH & SAFETY

There are no known hazards associated with **Contite Waterstop** during normal use. Refer to product material safety data sheet

TECHNICAL SERVICE

The Cormix International Technical Service Department is available to assist you in the correct use of our products and its resources are at your disposal entirely without obligation.

QUALITY ASSURANCE

ISO 9001 : 2015 verified by TUV Nord. ISO 14001 : 2015 verified by Lloyd's Register International.

DISCLAIMER

Performance data is achieved testing in accordance with International Standards. Testing by others may result in different results from those published as a result of external factors such as poor sampling, incorrect mixing, varying temperatures, curing, crushing procedures etc.

Cormix does not take responsibility nor need to defend others testing that does not achieve the published data. The user must test the products suitability for the intended application and purpose. Cormix reserves the right to change the properties of the product. Site conditions and differences in materials are such that no warranty or fitness for a particular purpose, nor liability can be inferred from the published data sheet, written recommendations or from other advise offered.

CONTACT DETAILS

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