

Contite® Waterstop Delay Coating

DELAY COATING FOR HYDROPHILIC CONSTRUCTION JOINT WATERSTOP

DESCRIPTION

Contite Waterstop Delay Coating is a water based protective delay coating used to stop the premature swelling of Contite Waterstop in wet conditions.

USES

Contite Waterstop Delay Coating is used to delay swelling of Contite Waterstop for several days in wet conditions.

TYPICAL PROPERTIES

Appearance :	Milky white or off white
S.G. :	0.93-0.96
p H :	9-11
Total Solid Content :	60.0-65.0

Day	Swell rate (% by volume)	
	With Delay Coating	Control (Without delay coating)
1	No swelling	200%
2	No swelling	255%
3	118%	306%
4	130%	365%
5	143%	500%

INSTALLATION

After installation of Contite Waterstop, spray or brush Contite Waterstop Delay Coating on 3 sides with a minimum of 0.1 mm. thickness. Allow Contite Waterstop Delay Coating to dry for 30 minutes.

COVERAGE RATE

Application Rate: 1 litre per 10-12 LM at 0.1 mm. thick.

LIMITATIONS

Contite Waterstop surface should be clean and dry.

Do not allow to freeze prior to use.

PACKAGING

5 litre plastic pails.

Others pack sizes are available on request.

STORAGE & SHELF LIFE

Contite Waterstop Delay Coating 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

Cormix International Limited

89 Romklao Rd., Sansab, Minburi, Bangkok 10510

Tel. (66 2) 917 3955-8, 117 3396

Fax. (66 2) 917 3959

<http://www.cormix.com>

E-mail: info@cormix.com

Rev.007 Jun 2021

NOTE : Every reasonable precaution is taken in the manufacture of all CORMIX-products to ensure that they comply with CORMIX's high standard of quality. The recommendations and properties of the product are based upon what is believed to be the most reliable information available, and are not intended as recommendations which infringe on other patents. Although all CORMIX-products are subject to rigid quality tests, no specific guarantee can be given, because results depend, not only on quality, but also on other factors beyond our control. We welcome therefore consultation in the event of doubt concerning application, or performance, and point out those oral recommendations, which vary from the instructions contained herein, are not binding without written confirmation by CORMIX. All transactions shall be subject to our terms and conditions of sale-delivery-and-service. This data sheet supersedes the previous one and a reprint may be issued without notice to supersede this edition, as and when deemed necessary. The information given in this leaflet is to the best of our knowledge true and reliable. Field service where provided does not constitute supervisory responsibility. Our guarantee is therefore limited to the quality of materials delivered.