

# 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
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.

### 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.

### CONTACT DETAILS

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