

CXE-708 Flexible Joint Filler

Technical Data Sheet CXE-708



FOR PROFESSIONAL USE ONLY

This product is intended for use by professional installers. For best project results read all the applicable product information including MSDS, Technical Data Sheet and Product Specification Sheet before using this product.

Product Description

CXE-708 is a flexible joint filler for areas where movement can be expected.

Product Application

For use around drains, base plates, cracks and expansion joints.

Benefits

100% Elongation
Will stay Flexible to 40°F
Resistant to Hot Water and Steam Cleaning
Can be Used Indoors or Outdoors, but Will Discolor (amber) in Sunlight
Water Wipeable
Good Chemical Resistance

Packaging

Available in Half-Gallon and One Gallon Kits

Surface Preparation

Proper surface preparation is critical. The area should be cleaned of all oil, grease, etc. and be mechanically prepared by shot blasting, grinding, or scarifying.

Mixing Directions

Mix Part A and Part B together with a Jiffy blade for approximately thirty seconds.

Application Instructions

Apply with a caulking gun or putty knife.

Cure Times at 72°F

Regular Cure

Pot Life	40 – 45 minutes
Set Time	8 - 10 Hours
Full Chemical Resistance	7 Days

Fast Cure

Pot Life	20 – 25 minutes
Set Time	4 - 6 Hours
Full Chemical Resistance	7 Days

Cold Cure Time at 40°F

Pot Life	45 minutes
Set Time	16 Hours
Full Chemical Resistance	7 Days

Colors

Available in Corvixx Polymers standard colors. Special colors available upon request.

Storage/Shelf Life

Materials should be stored at 50°F – 90°F and out of direct sunlight. Shelf life is one year in unopened containers.

Safety

Please read MSDS before using this product.

Cleanup

Clean mixing and application tools immediately with warm soapy water.

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Mixing Ratio by Volume

Part A:Part B – Pre-Measured

Density (lbs./gallon)

Part A: 9.2

Part B: 8.50

Mixed A & B: 8.85

VOC's – 1.7 g/L

Coverage: (Linear Feet Per Gallon)

Inch	1/4"	1/2"	3/4"	1"
1/4"	308			
1/2"	154	77		
3/4"	102.7	51.3	34.2	
1"	77	38.5	25.7	19.3

Limitations/Precautions

During installation and initial cure, substrate and air temperature must be at least 40°F.

Warranty

Corvixx Polymers Corporation warrants our products to be free of manufacturing defects. Liability for products proven defective is limited to replacement of the defective product or the refund of the purchase price paid for the defective product as determined by Corvixx Polymers Corporation. NO OTHER WARRANTY OR GUARANTEE OF ANY KIND IS MADE BY CORVIXX POLYMERS CORPORATION, EXPRESSED OR IMPLIED.

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DID: 2013-708.2