



TECHNICAL DATA SHEET

GEE COAT 32-17 DUCT ACRYLIC SEALANT

HOW TO USE:

GEE COAT ACRYLIC SEALANT should only be used where slight joint movement is anticipated, in extremely deep joints, used foam joint filter, Tooling is recommended and if possible, should be completed in one continuous stroke. The tool joints within ten minutes of application. If masking tape has been used to obtain a cleaner joint it should be removed before the tack-free skin forms.

PAINTABILITY:

A minimum of 2 hours dry time is required before painting with latex or oil base paint. Allow extra dry time during periods of high humidity and/or above.

CLEAN UP:

Excess caulk should be cleaned off tools and nonporous surfaces while it is in the uncured state using a wet cloth. Cured compounds should be cut away.

SHIPPING LIMITATIONS: None

PACKAGING:

GEE COAT ACRYLIC SEALANT is available in standard caulking cartridges and drums. Buckets sizes are available upon request.

STORAGE AND SHELF LIFE:

When stored in original unopened container at or below 77°F (25°C), and above freezing, **GEE COAT ACRYLIC SEALANT** has a shelf life of 24 months from manufacturing date.

Containers should always be kept sealed when not in use.



COVERAGE CONSUMPTION:

TRIANGLE JOINT	
Joint Dimensions	280ml cartridge
5X5mm	22.4m
5X10mm	11.2m
Quadrangle Joint	
Joint Dimensions	280ml Cartridge
5X5mm	11.2m
5X10mm	5.6m

USERS PLEASE READ:

The information and data contained herein is believed to be accurate and reliable; however, it is the user's responsibility to determine suitability of use. Since the supplier cannot know all the uses, or the conditions of use to which these products may be exposed, no warranties concerning the fitness or suitability for a particular use or purpose are made.

CAUTION:

Direct contact of uncured sealant irritates eye and may irritation skin. Over exposure to vapour may irritates eyes, nose and throat. Avoid eye and skin contact. Use with adequate ventilation. Do not handle contact lenses with sealant on hands.

IN CASE OF EYE CONTACT: flush eyes with water for 15 minutes. Obtain medical attention. IN CASE OF SKIN CONTACT : remove from skin and flush with water.

KEEP OUT OF REACH OF CHILDREN.

TYPICAL USES:

Joints in the building industry between wood, metal window frames concrete and brick work. Joints between stairs and wall, between concrete and ceiling elements, between wall and ceiling skirting boards windows sills and aerated concrete for inside and outside application .

DESCRIPTION:

GEE COAT ACRYLIC SEALANT is one component highly qualified, plastic-elastic sealant based on acrylic emulsion. The product is almost odor free and is not corrosive towards metals after application the products forms a tough rubber by evaporation of water from the sealant.

GEE COAT ACRYLIC SEALANT prevents air and moisture from passing through cracks and joints.



TYPICAL PROPERTIES:

Test Method	Properties	Unit	Specification
Lab Test	Color	Visually	White, Gray
Lab Test	Appearance	Visually	Smooth Paste
ASTM C 679	Tack Free Time	min	15
ASTM D 1475	Specific Gravity	g/cm ³	1.70
ASTM D 2240	Hardness	Shore A	55
ASTM 679	Tooling Time	min	10
Lab Test	Crack Test		No cracks
Lab Test	Full curing	Day	3
ASTM 639	Viscosity Flow	mm	Non sag
ASTM 6411	Service Temp	° C	+5°C up to + 85°C
ASTM 1184-05	Shelf Life	Month	24

NOTE:

*Curing time (Tack Free Time) may vary depends on climatic during application

*Information on this data sheet is subject to change without prior notice and should not be used for writing specifications

For additional information on specific applications, contact

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