

Scan this QR code with your smartphone for:



- Product Data Sheet and SDS
- Non-English Product Information
- Additional Product Information

SerpiCoat is a thick bridging encapsulant/sealant that is specifically formulated for application over intact Asbestos Containing Material (ACM). It is ideally suited to encapsulate pipe lagging, boiler jackets, breeching and other components of heating and ventilation systems. Its thick body minimizes dripping, cleanup, and product waste while providing a smooth, washable, aesthetically superior finish that will provide years of protection. In addition to lagging, SerpiCoat is a flexible coating that can be applied over galvanized metal, wood, masonry or other sound surfaces to prevent the release of harmful asbestos fibers.

SURFACE PREPARATION

Only intact/sound asbestos containing material should be encapsulated. Surfaces to be encapsulated must be free of dust, mildew, mold, dirt, grease, loose paint, oil, glue size, calcimine, wax, soap and other surface contamination.

APPLICATION TOOLS

Apply SerpiCoat with brush, roller, painter's mitt or airless spray equipment.

Brush: Synthetic, nylon or polyester bristle
Roller: Synthetic fiber 10 mm nap or longer
Spray: .017 to .021 tip @ 150-186 bar

When applying with a sprayer, wear a NIOSH approved respirator with any R, P, N or HE filter.

MIXING

Prior to application, stir SerpiCoat thoroughly to achieve a uniform consistency. SerpiCoat is supplied ready to use, but can be thinned sparingly with up to 60 ml of water per liter. SerpiCoat may be tinted to any off-white or pastel based color. Add up to 15 ml of universal colorant per liter.

PRODUCT APPLICATION

Select a brush, roller or painter's mitt for convenient application to the ACM. Apply 1-2 coats of SerpiCoat to the desired film thickness. Minimum film thickness may vary with desired results and type of application.

COVERAGE

Smooth Surfaces: 3-4.5 m²/l
Porous Surfaces: 1.5-3 m²/l

DRYING TIME

To Touch: 1-2 hours
Recoat: 8-16 hours

CLEANUP

Tools and drippings should be cleaned with warm soapy water before coating dries. Follow equipment manufacturer's directions to clean spray equipment. Dispose of waste according to all existing government regulations.



SerpiCoat

Asbestos Encapsulant

HIGH BUILD BRIDGING ENCAPSULANT

- Durable elastomeric coating
- Smooth, washable finish
- Ideal for use on pipe lagging, boiler jackets and breeching
- Encapsulates textured coatings and asbestos cement board



EU limit value for the VOC content of this product (cat: i/wb) is max 140 g/l . The VOC content of this product is 38 g/l

NET CONTENTS: 10 Liters
For Professional Use Only

2420-10L
White

PRECAUTIONS

Product name: SerpiCoat™ No. 2420
Contains: Zinc oxide



Warning.
Toxic to aquatic life with long lasting effects.
Avoid release to the environment.
Collect spillage.

Asbestos abatement activities should be performed in accordance with all applicable government regulations. For more information always contact the appropriate agencies prior to beginning any abatement project.

Shelf Life: 36 Months Min. (Original sealed container and according to proper storage instructions)

For Technical Information Call: +00-1-978-623-9987

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SerpiCoat, the SerpiCoat Logo, and other marks in this literature are trademarks of ICP Construction, Inc.



150 Dascomb Rd.
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NET CONTENTS: 10 Liters
For Professional Use Only

2421-10L
Grey

PRECAUTIONS

Product name: SerpiCoat™ No. 2421
Contains: Zinc oxide



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NET CONTENTS: 10 Liters
For Professional Use Only

2422-10L
Black

PRECAUTIONS

Product name: SerpiCoat™ No. 2422
Contains: Zinc oxide



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