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



Fiberlock

TECHNOLOGIES

Professional Products
Professional Results

PRECAUTIONS

Store in a dry place at temperatures between 40°F (4.5°C) and 90°F (32°C). Approved respirators must be used to prevent inhalation of asbestos fibers that may be present in the air. Protective clothing should be worn.

Asbestos abatement activities must be performed in accordance with all applicable regulations including EPA, OSHA, Federal, State and Local. For more information always contact the appropriate agencies prior to beginning any abatement project.

CAUTION!

KEEP OUT OF REACH OF CHILDREN.

Do not take internally. Close container after each use.

Keep from freezing.

Store between 40°F (4.5°C) and 90°F (32°C)

24 hour Emergency "CHEM-TEL" - 1-800-255-3924

LAG KLOTH

Lag-Kloth is a woven fabric impregnated with an inorganic adhesive, designed to repair and/or cover existing asbestos insulation on pipes, boilers and breeching. Areas that are repaired or re-covered with Lag-Kloth can be successfully top coated with Lag-Kote, Lag-Kote II or SerpiMastic for complete encapsulation. The self-contained adhesive contained in Lag-Kloth is water-activated and nonflammable. Lag-Kloth can withstand temperatures up to 600°F.

SURFACE PREPARATION

Prior to application it is important to determine if the existing asbestos matrix is well adhered to the substrate. Correct any surface defects and clean all surfaces thoroughly. Be careful not to agitate asbestos fibers during preparation; this could increase asbestos exposure.

Locate damaged asbestos containing thermal insulation. Thoroughly remove all dust and dirt that has accumulated on lagging or covering, using a vacuum with a HEPA filter specifically designed to capture hazardous dust and waste or wipe surfaces with a damp cloth. Do not air clean surfaces; this could increase asbestos exposure. Heavy rust should be scraped or wire-brushed from all ferrous metal surfaces or hangers before vacuuming surrounding surfaces. Wetting exposed insulation with Fiberlock's Penewet wetting agent will help suppress the release of asbestos fibers.

PRODUCT APPLICATION

Do not apply Lag-Kloth to surfaces hotter than 120°F at time of application. After Lag-Kloth has cured it can withstands temperatures up to 600°F. Cut Lag-Kloth to appropriate size. Dip Lag-Kloth in water and smooth out excess water (DO NOT WRING OUT). Shape Lag-Kloth to specific area by hand and apply to surface. Overlap loose ends of Lag-Kloth to ensure complete coverage. Allow Lag-Kloth to dry before applying Lag-Kote, Lag-Kote II or SerpiMastic bridging agents.

DRYING TIME

Hot insulation: 2-4 hours

Cold insulation: 8-12 hours

PHYSICAL PROPERTIES

Maximum Application Temperature: 120°F

Maximum Surface Temperature: 600°F (after cure)

Count (per sq. in.) ± 10%: 18 x 14

Weight (oz./sq. yd.) ± 10%: 14.8

Thickness (in.) ± 10%: 0.024

Breaking Strength (lb./in.):

Warp: 100

Fill: 45

CLEAN UP

Tools and drippings should be cleaned with warm soapy water before adhesive dries. Dispose of waste according to all existing local, state and federal regulations.

INSULATION REPAIR LAGGING (5'x15' Blanket)

Repair and/or Cover Asbestos Containing Insulation

- Water activated
- Withstands temperatures up to 600° F
- Top coated with Lag-Kote, Lag Kote II or SerpiMastic for complete encapsulation

NET CONTENTS: 5 Gallons

For Professional Use Only

Asbestos Abatement Products

WARNING: This product contains chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm.

For Technical Information call 800.342.3755

These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of this product are beyond our control. Neither Fiberlock Technologies, Inc., nor its agents shall be responsible for the use of this product or any procedures or apparatus mentioned. We recommend that the prospective user determine the suitability of Lag-Kloth, for each specific project and for the health and safety of personnel working in the area.

For additional information check Material Safety Data Sheet (MSDS) or Product Data Sheet (PDS) available online at www.fiberlock.com.

Lag-Kloth, the Lag-Kloth Logo and other marks on this label are trademarks of Fiberlock Technologies, Inc.

6425-U 5'x15'



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