Lag-Kote II is a thick bridging encapsulant/sealant specifically formulated for application over interior finable Absence Containing Material (ACM). It is water per gallon, Prior to application, stir Lag-Kote ideally suited to encapsulate interior pipe lagging. Il thoroughly to achieve a uniform consistency. Lag boller jackets, breeching and other components of heating and ventilation systems. Its thick body minimizes dripping, cleanup and product waste while providing a smooth, washable, aestified the control of the control

asbestor fibers.

SURFACE PREPARATION
Warning! If you scrape, sand, or remove old paint from any surface, you may release lead dust. LEAD IS TOXIC EXPOSURE TO LEAD USE CALL COLD SERVING LANGE SERVING LINEAS SERVING L

APPLICATION TOOLS Apply Lag-Kote II with brush, roller or airless spray equipment.

Brush: Synthetic, nylon or polyester bristle Roller: Synthetic fiber 3/8" nap or longer Spray: .017 to .021 tip @ 2200-2700 P.S.I.

all exposed ends and voids.

2. Lag-Kloth Water-Activated Repair Cloth: Lag-Kloth should be dipped in water and applied to the absetsot containing material.

Upon completion of repairs, prepare the surface for the application of Lag-Klote II. Thoroughly remove all dust and dirt that has accumulated on lagging or covering, use 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 sthestos exposure.

APPLICATION TOOL S.

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



Professional Products **Professional Results**



INTERIOR LAGGING **ENCAPSULANT**

High Build Asbestos Bridging Encapsulant

boiler jackets and breeching

- Ideal for use on interior pipe lagging, Smooth, washable finish
 - · Popcorn ceiling and interior transite

Asbestos Abatement Products

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

Calculated VOC: 89 g/l

FIBERLOCK LAG-KOTE II WHITE 6420 WARNING | ATTENTION







H317 - Peut provoquer une allergie cutanée. H351 - Susceptible de provoquer le cancer . H411 - Toxique pour les organismes aquatiques, entraîne des effets néfastes à long terme.

Se procure les instructions avant utilisation, l'horter des gants de protection/des véterements de protection/un équipement de protection des yeux du viasguil/biller l'équipement de protection individuel requis/chfer de régistre les brouillers/des protection individuel requis/chfer de régistre la brouillers/des protections de repriser les brouillers/des protections de l'environnement, les véterements de travail contaminés ne devarient pas orite du leu de travail. (Voir SDS pour la liste complète des phrases P

BN CAS d'exposition prouvée ou suspectée Consulter un médical-Titaltement spécifique (voir les conneils sur cate étiquette) juave les vibrements contaminés avant résultisation (EN CAS DE CONTACT AVEC LA PEAL) laver abondamment à l'eu et au sono, fin cas d'instation ou d'étuption cotannée: consulter un médican/fiecueillir le produit répandu/foir SDS pour la liste complète des phrases P

H317 - May cause an allergic skin reaction. H351 - Suspected of causing cancer. H411 - Toxic to aquatic life with long lasting effects.

IF exposed or concerned: Get medical advice/attention; Specific treatment (see advice on this Jabel); Wash contaminated clothing before reuse; IF ON SKIN: Wash with plenty of soap and water; If skin irritation or rash occurs: Get medical advice/attention; Collect spillage; See SDS for full list of P phrases

Canadian Contact Info: 4050-B Sladeview Crescent Suite 200 Mississauga, ON LSL 5Y5 Canada

▲ WARNING: Cancer and Reproductive Harm -www.P65Warnings.ca.gov

6420-5 White



