



**ASBESTOS ABATEMENT PRODUCTS**  
PRODUCT REFERENCE GUIDE

Asbestos Bridging Encapsulants  
Asbestos Penetrating Encapsulants  
Removal Lockdowns  
Wetting Agent & Surfactants

Asbestos Abatement Products

	Product	Product Description	Color	Product Characteristics						VOC Information					LEED® Credit EQ 4.2*		
				Product Number	Package Size	Finish	Tintable <sup>1</sup>	Spray Settings		Coverage (ft <sup>2</sup> /gal) <sup>2</sup>	VOC (g/L)	VOC Regulation Group					
								PSI	Tip Size			U.S. EPA®	OTC®	CARB®		LADCO/MRPO®	SCAQMD®
Asbestos Bridging and Penetrating Encapsulants	ABC	Bridging / Penetrating Asbestos Encapsulant/Sealant	Off-White	6421	5 gallon	Gloss	✓	2200-3000	.017-.023	50-100	64	✓	✓	✓	✓	✓	✓
			Clear	6422							56						
			Green	6423							56						
		<p><b>ABC Asbestos Binding Compound</b> is a high solids asbestos encapsulant/sealant, designed to encapsulate friable Asbestos Containing Material (ACM) such as fireproofing and insulation material. The high solids, nonflammable composition of ABC allows for dilution with water to provide maximum flexibility for specific asbestos abatement needs, including lockdown/removal, penetrating encapsulation and bridging encapsulation. ABC was tested for the EPA under contract #68-03-2552-T2005 by Battelle Laboratories of Columbus, Ohio, and found to meet the requirements for the effective encapsulation and removal of ACM.</p>															
	ABC Fiberspray	Asbestos Encapsulant/Sealant	Off-White	6410	8 Ounce Cans	Gloss		N/A	N/A	35-40 ft <sup>2</sup> /can	64	✓	✓	✓	✓	✓	✓
		<p><b>ABC Fiberspray</b> is a convenient means for applying Fiberlock Technologies' time proven ABC Asbestos Binding Compound asbestos encapsulant. <b>ABC Fiberspray</b> dispenses encapsulant from a unique 8 ounce "airless-spray" can. This CFC-free "airless-spray" technology minimizes asbestos fiber release, and permits application of encapsulant in any position, even upside down (ideal for use inside glove bags).</p>															
	Lag Kote	Interior/Exterior Bridging Encapsulant	White	6424	5 gallon	Matte	✓	2200-2700	.015-.019	75-175	165	✓	✓	✓	✓	✓	✓
		<p><b>Lag-Kote</b> is a 100% acrylic, high solids encapsulant/sealant specifically formulated for application over a variety of Asbestos Containing Materials (ACM). Tested at Battelle Laboratories of Columbus, Ohio, under EPA Contract # 08-03-2552-T2005, Lag-Kote was found to be acceptable as an asbestos encapsulant. Designed to encase spray-on fireproofing, asbestos-containing plasters and paints, transite, and asbestos-containing thermal insulation, Lag-Kote's viscous formulation minimizes dripping, cleanup and product waste and UV inhibitors make Lag-Kote suitable for encasement of exterior transite siding and asbestos fortified paint systems. Lag-Kote is water-based and non-toxic.</p>															
	Lag Kote II	Asbestos Bridging Encapsulant	White	6420	2 gallon 5 gallon	Semi-Gloss	✓	2200-2700	.017-.021	75-175	89	✓	✓	✓	✓	✓	✓
		<p><b>Lag-Kote II</b> is a thick bridging encapsulant/sealant specifically formulated for application over interior friable Asbestos Containing Material (ACM). It is ideally suited to encapsulate interior 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. Lag-Kote II 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. Excellent for popcorn ceilings and acoustical plasters.</p>															
TBC	Interior/Exterior Encasement Coating Transite	White	6497	5 gallon	Matte	✓	2500-3000	.019-.021	50-100	88	✓	✓	✓	✓	✓	✓	
	<p><b>TBC</b> is an elastomeric thermoplastic water based copolymer, blended specifically to seal exterior asbestos containing Industrial Fiber Cement Board (Transite®). TBC is a high solids, non-toxic blend of resins that forms a hard yet flexible finish which is ultraviolet resistant and mildew resistant. It is environmentally friendly and complies with all federal and state VOC requirements.</p>																
Removal Lockdowns	Fiberset PM	Post-Removal Surface Sealant / Lockdown / Removal Encapsulant	White	7470	5 gallon	Semi-Gloss		1700-3000	.015-.021	350-500	52	✓	✓	✓	✓	✓	✓
			Clear	7475							18						
			Blue	7480							71						
			Light Blue	7481							52						
		<p><b>Fiberset PM</b> is a pre-mixed "lockdown" sealing treatment for microscopic residual fibers present after the removal of Asbestos Containing Material (ACM). Fiberset PM is a ready-to-use, Class "I" fire-rated coating that provides a flexible barrier over residual fibers to ensure final air clearance. Fiberset PM is UL® classified for use as a primer for fireproofing replacement materials and adhesives under the "Encapsulant Materials" sections of the UL directory, and is compatible with leading brands of flooring adhesives.</p>															
Hot Kote 2200	High-Temperature Surface Sealant	Brown	6419	5 gallon	Non-Flat		2000-3000	.019-.035	100-300	0	✓	✓	✓	✓	✓	✓	
	<p><b>Hot-Kote 2200</b> is a ready-to-use, high solids product formulated for lockdown of high temperature substrates. Hot-Kote 2200 should be applied on surfaces after asbestos insulation has been removed. The completely inorganic ceramic formulation prevents Hot-Kote 2200 from "burning out" at high temperatures, while providing an effective coating for sealing asbestos fibers. Hot-Kote 2200 can be applied directly to hot surfaces with temperatures up to 1200°F and can withstand temperatures up to 2200°F when fully cured.</p>																
Wetting Agent	Penewet	Wetting Agent & Surfactant	Clear	6450	5 gallon	N/A		400-500	.017-.023	500	0	✓	✓	✓	✓	✓	
	<p><b>Penewet</b> is a ready-to-use, colorless wetting agent/surfactant solution incorporating advanced concepts in surface chemistry. It provides powerful wetting, penetrating and coalescing of Asbestos Containing Material (ACM) to permit handling and removal of these materials under damp, dust-free conditions. Penewet is a nonflammable, water-based, non-toxic liquid that will not corrode aluminum components of spray equipment.</p>																

<sup>1</sup>Applicable Fiberlock products are tintable up to 2oz per gallon. Contact Fiberlock for more information on tinting.

<sup>2</sup>Coverage based on application on smooth surface. Coverage may vary based on porosity of surface and application techniques.

\*The Fiberlock Technologies products shown in the table below, comply with the credit requirements for the U.S. Green Building Council LEED® for New Construction & Major Renovations Version 2.2 Rating System for the Indoor Air Quality - EQ Credit 4.2: Low-Emitting Materials: Paints & Coatings. Products are not reviewed or certified under the LEED Rating System. LEED credit requirements cover the performance of materials in aggregate, not the performance of individual products or brands. For more information on LEED, visit [www.usgbc.org/leed](http://www.usgbc.org/leed). For additional information visit [www.fiveshadesofgreen.com](http://www.fiveshadesofgreen.com) for more information.

**ASBESTOS ABATEMENT PRODUCTS**  
**COMPETITIVE PRODUCTS GUIDE**

Asbestos Abatement Products

**Fiberlock Asbestos Abatement Products**

Company	Product	Asbestos Binding Compound®	Lag Kote™	Lag Kote™ II	Transite Barrier Compound™	Fiberset PM™-White	Fiberset PM™-Clear	Fiberset PM™-Blue	Hot Kote™ 2200
		Abatement Tech®	Envirocoat®					✓	
American Coatings®	22-P / 22-P Power Block™						✓		
	EarthKote® I, II, & III	✓							
Aramco®	FNE Hi-Temp™								✓
	500C®						✓		
Dumond®	Chemsafe 500W					✓			
	Certane® 909 LockCoat					✓			
Foster®	Certane® 2000	✓							
	30-80™	✓		✓					
	32-22™						✓		
	32-32™	✓							
	32-60™							✓	
	32-61™						✓		
	84-20™								✓
	CP - 210™					✓			
	CP-211™		✓						
	CP-211-3™		✓						
Global Encasement®	CP - 240™					✓			
	AbestosSafe®	✓							
Grayling®	Control Lockdown™						✓		
	Control Multi-Use™	✓							
Mon-Eco®	MEI 44-14™								✓
	MEI 40-15®	✓							
	MEI 40-22®	✓							
	MEI 44-31™				✓				
	MEI 44-45™					✓			
Safe Encasement Systems®	SE-120 Protective Skin™	✓	✓	✓					
	SE-130 Protective Skin™	✓	✓	✓					
Twin-Chem®	Locktite™					✓			
W.R. Grace®	Hot-Loc™								✓
	Serpiflex Shield®	✓							
	Serpiloc™					✓			
	Serpimastic™		✓						

Comparable Products

Disclaimer: Every attempt has been made to ensure the information presented in this page is accurate, Fiberlock can take no responsibility for commercial decisions made based on the information presented. Please consult the original references provided. If you believe information about a product is inaccurate or misrepresentative, please contact us and we will rectify any errors immediately. The names of actual companies and products mentioned herein may be the trademarks of their respective owners.

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