

window parting beads, window stops, window wells, door jambs, door edges, or friction surfaces. Follow manufacturer's instructions/recommendations for encapsulant. Only the products listed on this Registry are authorized for use in Connecticut. Encapsulant use is prohibited on thresholds, window sashes, Encapsulants are coatings applied in liquid or cementitious form, that are made to be long-lasting barriers over lead paint. Conventional paint is not an Authorizations followed by an asterisk (*) are valid for a one year period from the authorization date indicated. product use. Please refer to the Encapsulant Product Fact Sheet and manufacturer's literature for more detailed information on each product.

-	(Liquid)	(Interior/Exterior)/ Child Guard (Interior/Exterior)	L-B-C® I		PRODUCT NAME
		Exterior)/ ard Exterior)	L-B-C® Lead Barrier		ï
	(978) 623-9987 (800) 342-3755	150 Dascomb Road Andover, MA 01810 02139-0802	Fiberlock Technologies,		MANUFACTURER
Chalking surfaces must be adequately prepared.	temperature exceeds 212°F.	surfaces with calcimine paint, and radiators where	Friction surfaces, impact surfaces.	SURFACES	NOT LISTED FOR USE ON THESE
			7 Mils		FINISHED PRODUCT THICKNESS
		MSHA/NIOSH approved respirator.	For spray application use		RESPIRATORY PROTECTION REQUIRED
Occupancy permitted once application has ceased and product is dry to the touch.	Occupancy during spray application is not permitted.	during brush or roller application.	Occupancy in adjacent room(s) permitted		DURING APPLICATION
		Exterior: Yes	Interior: Yes	300	USE EXTERIOR
			3/1/2000		IZATION DATE



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LeadBlock/ Lead Cover (Liquid)	PRODUCT NAME
Coronado Paint Co. 308 Old County Road Edgewater, FL 32132-0308 (904) 428-6461	MANUFACTURER
Friction surfaces or movable closures.	NOT LISTED FOR USE ON THESE SURFACES
14-16 Mils	FINISHED PRODUCT THICKNESS
For spray application use Molded Polymesh Shell Dust and Mist Respirator - MSHA/NIOSH approval #TC-21C-287 or equivalent.	RESPIRATORY PROTECTION REQUIRED
No - During day of spray application. No - In work area if brush or roller used. Occupancy permitted in other areas if brush or roller used and adequate ventilation is provided for 24 hours after application.	OCCUPANCY DURING APPLICATION
Interior: YES Exterior: NO	INTERIOR USE EXTERIOR USE
04/16/96	AUTHOR-IZATION DATE

	PRODUCT	
	MANUFACTURER	
	NOT LISTED	
n- ~	FINISHED	
C 2c 2	RESPIRATORY	
	OCCUPANCY	
	INTERIOR	
	AUTHOR-	



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NAME		FOR USE ON THESE SURFACES	PRODUCT THICKNESS	PROTECTION REQUIRED	DURING APPLICATION	USE EXTERIOR USE	DATE
Encapsulating	Safe Encasement	Friction surfaces,	SE-110 - 5 Mils	For spray, brush or	No - During spray,	Interior: YES	04/30/01 *
System:	Systems	impact surfaces,		roller applications	brush or roller		
	7860 Dana Point Court	traffic bearing	SE-120 - 7 Mils	use MSHA/NIOSH	application.	Exterior: YES	
SE-110	Suite R	surfaces, surfaces		approved respirator			
Penetrating	Las Vegas, NV 89117	with calcimine		suitable for organic	Occupancy is		
Stabilizer	(888) 277-8834	paint.		vapors.	restricted until the		
(Liquid)					completion of		
					application,		
SE-120					cleanup is		
Protective					completed and the		
Skin					applied materials		
(Liquid)	•				are dry to the touch		
					and odors are no		
					longer present.		
					Continue		
					ventilating the area		
					for 48 hours after		
					application.		

CAN ALSO BE FOUND ON THE DEPARTMENT'S WEB PAGE AT www.state.ct.us/dph (SELECT "SEARCH" AND TYPE IN "LEAD POISONING") DEPARTMENT'S CHILDHOOD LEAD POISONING PREVENTION PROGRAM AT (860) 509-7299 FOR THE MOST RECENT VERSION. THE REGISTRY THIS IS VERSION 01-11 OF THE REGISTRY, DATED April 30, 2001. IT WILL BE UPDATED PERIODICALLY. PLEASE CHECK WITH THE



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		1
(Liquid)	LeadLock™	PRODUCT NAME
132 32nd Street Union City, NJ 07087 (212) 344-4455	Global Encasement, Inc.	MANUFACTURER
chalking or calcimine must be properly prepared.	Friction surfaces,	NOT LISTED FOR USE ON THESE SURFACES
	16 Mils	FINISHED PRODUCT THICKNESS
application use Molded Polymesh Shell Dust and Mist Respirator - MSHA/NIOSH Approval #TC-21C- 287 or Equivalent.	For spray	RESPIRATORY PROTECTION REQUIRED
Spray application. No - In work area if brush or roller used. Occupancy permitted in other areas if brush or roller used and adequate ventilation is provided for 24 hours after application.	of	OCCUPANCY DURING APPLICATION
Exterior: YES	Interior: YES	INTERIOR USE EXTERIOR USE
	04/17/96	AUTHOR- IZATION DATE



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LeadMaster™ (Liquid)	PRODUCT NAME
Fiberlock Technologies Inc. 150 Dascomb Road Andover, MA 01810 (978) 623-9987 (800) 342-3755	MANUFACTURER
Friction surfaces or surfaces with chalking or calcimine.	NOT LISTED FOR USE ON THESE SURFACES
15 Mils	FINISHED PRODUCT THICKNESS
For spray application use Molded Polymesh Shell Dust and Mist Respirator - MSHA/NIOSH approval #TC-21C- 287 or equivalent.	RESPIRATORY PROTECTION REQUIRED
No-During day of spray application. No-In work area if brush or roller used. Occupancy permitted in other areas if brush or roller used and adequate ventilation is provided for 24 hours after application.	OCCUPANCY DURING APPLICATION
Interior: YES Exterior: NO	INTERIOR USE EXTERIOR USE
04/25/96	AUTHOR-IZATION DATE



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PRODUCT	MANUFACTURER	NOT LISTED	FINISHED	RESPIRATORY	OCCUPANCY	INTERIOR	AUTHOR-
INVESTIGATION		THESE	THICKNESS	REQUIRED	APPLICATION	EXTERIOR	DATE
		SURFACES				USE	
L-B-CTM Lead Barrier	Fiberlock Technologies	Friction surfaces or	7 Mils	For spray	No - During day of	Interior: YES	4/25/96
Compound Type I	Inc.	surfaces with		application use	spray application.		
(Liquid)	150 Dascomb Road	chalking or		Molded Polymesh		Exterior: NO	
	Andover, MA 01810	calcimine.		Shell Dust and Mist	No - In work area if		
	(978) 623-9987			Respirator - MSHA/	brush or roller used. In		
	(800) 342-3755			NIOSH approval	other areas if brush or		
				#TC-21C-287 or	roller used and adequate		
				equivalent.	ventilation is provided		
					for 24 hours after		
					application.		
L-B-C Lead Barrier	Fiberlock Technologies	Friction surfaces or	7 - 8 Mils	For spray	No - During day of	Interior: YES	10/31/97
Compound Type II	Inc.	surfaces with		application use	spray application.		
(Liquid)	150 Dascomb Road	chalking or		MSHA/NIOSH		Exterior: YES	
	Andover, MA 01810	calcimine.		approved respirator.	No - In work area if		
	(978) 623-9987				brush or roller used.		
	(800) 342-3755				Occupancy permitted in		
					other areas if brush or		
					roller used and adequate		
					ventilation is provided		
					for 24 hours after		
					application.		



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				Jute Fabric	Gypsum Impregnated	Liner (Cementitious)	Faster Plaster Wall					Jute Fabric	Gypsum Impregnated	(Cementitious)	Plaster -In-A-Roll	The second secon			NAME	PRODUCT
		(800) 843-5394	29657-0089	Liberty, South Carolina	P.O. Box 89	208 Carolina Drive	Flexi-Wall Systems			(800) 843-5394	29657-0089	Liberty, South Carolina	P.O. Box 89	208 Carolina Drive	Flexi-Wall Systems					MANUFACTURER
moisture is likely.	contact with	use in areas where	recommended for	and ceilings. Not	other than walls	interior surfaces	Not for use on	moisture is likely.	contact with	use in areas where	recommended for	and ceilings. Not	other than walls	interior surfaces	Not for use on	Audatoma a tradegia ()	SURFACES	THESE	FOR USE ON	NOT LISTED
							50 Mils								35 Mils			THICKNESS	PRODUCT	FINISHED
	Plaster Wall Liner.	as applied to Faster	based adhesive #500	handling of water	normal use and	required during	Generally not		Plaster-In-A-Roll.	as applied to	based adhesive #500	handling of water	normal use and	required during	Generally not			REQUIRED	PROTECTION	RESPIRATORY
	after 24 hours.	application permitted	Occupancy after		during application.	room(s) permitted	Occupancy in adjacent		after 24 hours.	application permitted	Occupancy after		during application.	room(s) permitted	Occupancy in adjacent			APPLICATION	DURING	OCCUPANCY
					Exterior: NO		Interior: YES						Exterior: NO		Interior: YES		USE	EXTERIOR	USE	INTERIOR
							9/16/96								9/16/96			DATE	IZATION	AUTHOR-