

MATERIAL HEALTH AND SAFETY DATA SHEET



CERTIFIED BRAKES™
A LEAR SIEGLER COMPANY

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Product ORGANIC BRAKE DRUM LINING	Chemical Formula LS3LDFE - LS51LFE - LS51ZFE - LS35FE LS40FE - LS4DFE - LS4SEF - LSHP1EF - LSHP2FE
Other Names (STOP-RITE), BIOFLEX, COMAX, HINATIC, STURDY BOND, TRAFFIC MASTER	
Manufacturer - Name CERTIFIED BRAKES /A DIVISION OF LEAR SIEGLER INDUSTRIES LIMITED	
Address p.O. Box 23089, 12730 Westport Road, Louisville, Kentucky 40223 U.S.A.	
Emergency Phone No. (502) 423-4000	Name of Contact VICK CHANNEL

II. COMPONENTS					
	TLV	§		TLV	§
Aluminium Oxide	---	2-7	Hexamine	---	2-7
Asbestos	0.5F/c	20-50	Carbon Black	3.5	2-7
Seacoal	---	10-20	Iron Oxide	3.5	2-7
Talc	10 mg/m ³	5-10	Chrome Oxide	0.5mg/m ³	2-7
Liquid Cashew Resin	---	15-25	Friction Particle	---	2-7
Barium Sulphate	---	5-10	Zinc Oxide	1.0mg/m ³	2-7
Graphite	5	6-16	Copper Powder	1.0	2-7
Rubber	10	2-7	Brass Chips	---	2-7
Hydrated Lime	---	2-7	Gilsonite	---	2-7
Sulphur	10.0	2-7	Rottenstone	---	2-7

III. HEALTH HAZARD INFORMATION	
Route	Effects (Include both immediate and long-term effects)
INHALATION <input checked="" type="checkbox"/>	ASBESTOS - containing dust is considered to be a health hazard.
EYE CONTACT <input checked="" type="checkbox"/>	Irritant in dust form. Dusts from used product may contain metal particles.
SKIN CONTACT <input type="checkbox"/>	
SKIN ABSORPTION <input type="checkbox"/>	
INGESTION <input checked="" type="checkbox"/>	ASBESTOS - containing dusts are considered to be a health hazard.

IV. HANDLING PRECAUTIONS
<p>FOR NEW PRODUCT, DUSTING WITH DAMP CLOTH IS RECOMMENDED. PRO HANDLING USED PRODUCT CLEAN WITH HEPA BACUUM PRIOR TO CONTACT.</p> <p>ASBESTOS APPROVED RESPIRATOR IS RECOMMENDED.</p>

V. FIRE AND EXPLOSION DATA					
Boiling Point	N/A	Flashpoint	N/A	Flammable Limits	N/A
				LEL	N/A
				UEL	

REACTIVITY			
STABLE <input checked="" type="checkbox"/>	UNSTABLE <input type="checkbox"/>	HAZARDOUS DECOMPOSITION PRODUCTS	INCOMPATIBILITY
	(List conditions to avoid)	(List)	(List materials to avoid)

EMERGENCY AND FIRE FIGHTING PROCEDURE

VI. SPILLAGE CLEAN-UP AND WASTE DISPOSAL PROCEDURE

ASBESTOS - CONTAINING DUST MUST NOT BE SWEEPED - USE A HEPA VACUUM CLEANER. DUST AND PARTICLES ARE TO BE SUITABLY CONTAINED AND DISPOSED OF AT AN APPROVED SANITARY DISPOSAL SITE.

VII. FIRST AID	
INHALATION	
EYES	FLUSH WITH WATER
SKIN	
INGESTION	INDUCE VOMITING

VIII. STORAGE INSTRUCTIONS

NO PARTICULAR PRECAUTIONS ARE NEEDED FOR FINISHED PRODUCT.

IX. ADDITIONAL INFORMATION

NEW PRODUCT AS SHIPPED IS NOT CONSIDERED HAZARDOUS, BUT NORMAL USE CAUSES DUST, TO BE PRODUCED. THIS DUST SHOULD BE CONSIDERED HAZARDOUS.

Laura Russell

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