DICO INC.
A Subsidiary of Dynecr Corporation
P.O. Box 1344
Des Moines, Iowa 50305
515/244-7286
TWX: 910-520-2577

PLAINTIFF'S EXHIBIT
MAR-11

March 9, 1987

W.H. WELLS
MAR 20 1987

UNITED AIRLINES--ACCT PAYABLE-EXDA2
PO BOX 66231
CHICAGO IL 60666

Attached are Material Safety Data Sheets describing Nuturn Brake Shoe Linings.

Our records indicate you have purchased brake assemblies from Dico which contain these linings.

We are providing this information to you, so that you will know the proper precautions to be taken when handling these products.

You may reproduce these data sheets for your own use or to supply to your customers. Additional copies may be obtained by contacting Dico.

Sincerely,

Ronald L. Graves
Customer Service Representative

Shipping Address: 200 S.W. 16th Street, Des Moines, Iowa 50309

MATERIAL SAFETY DATA SHEET

Required under USDL Safety and Health Regulations for Ship Repairing, Shipbuilding, and Shipbreaking (29 CFR 1915, 1916, 1917)

SECTION I

MANUFACTURER'S NAME	EMERGENCY TELEPHONE NO.
NUTURN CORPORATION	615/597-6700

ADDRESS (Number, Street, City, State, and ZIP Code)
Airport Lane, Smithville, TN 37166

CHEMICAL NAME AND SYNONYMS	TRADE NAME AND SYNONYMS
Fully Polymerized Phenolic Resin-bound/asbestos friction lining strip.	Silvertip, Saftigrip 400, Rigid Brake Lining Strip
CHEMICAL FAMILY: See Below	FORMULA: MG-36, MG-37, MG-11, EIS-329, EIS-330, GMB-MBH, GMB-MBDH

SECTION II - HAZARDOUS INGREDIENTS

PAINTS, PRESERVATIVES, & SOLVENTS	%	TLV (Units)	ALLOYS AND METALLIC COATINGS	%	TLV (Units)
PIGMENTS			BASE METAL		
CATALYST			ALLOYS		
VEHICLE			METALLIC COATINGS		
SOLVENTS			FILLER METAL PLUS COATING OR CORE FLUX		
ADDITIVES			OTHERS		
OTHERS					

HAZARDOUS MIXTURES OF OTHER LIQUIDS, SOLIDS, OR GASES	%	TLV (Units)
Chrysotile Asbestos and Bituminous Coal Dust, bound into a finished		
product with a phenolic resin, and not released in normal usage.		

SECTION III - PHYSICAL DATA

BOILING POINT (°F.)		SPECIFIC GRAVITY (H_2O=1)	1.8-2.2
VAPOR PRESSURE (mm Hg.)		PERCENT, VOLATILE BY VOLUME (%)	
VAPOR DENSITY (AIR=1)		EVAPORATION RATE (_____ =1)	
SOLUBILITY IN WATER			
APPEARANCE AND ODOR	Brown to black solid with very slight resinous odor		

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (Method used)	FLAMMABLE LIMITS	LEL	UEL
EXTINGUISHING MEDIA			
SPECIAL FIRE FIGHTING PROCEDURES			
UNUSUAL FIRE AND EXPLOSION HAZARDS	No explosion hazard; flammable only in oxygen rich atmosphere at temperatures in excess of 6000C.		

(Continued on reverse side)