TURCO PRODUCTS
DIVISION OF PUREX CORPORATION

May 5, 1977

DPM 5387
Stripper, Temporary Coating

Mr. M. J. Veneroso, Dept. C1-726 (52-11)
Materials Handling & Packaging Engineering
Douglas Aircraft Company
3855 Lakewood Boulevard
Long Beach, Calif. 90846

Dear Mr. Veneroso:

Below is the information that you requested regarding shipping regulations for Turco Products:

DPM	Product Name	Proper Shipping Name	Hazard Classification +	Flash Point and Method	IATA Article Number
208	Turco 1495-X	-	-	-	-
52	Turco 5580-G	ORM-A	Tetrachloroethylene (70%)		1740
	Turco 5529-A	ORM-A	Tetrachloroethylene (60%)		1740
387	Turco 5821	ORM-A	Dichloromethane (60%)		591
410	Turco 5665	Flammable Liquid NOS-(Butyl Acetate)		68°F. P.M.	784
474	Alumiclean	-	-	-	-
541	W.O. #1	Compounds, cleaning liquid - corrosive material			2222
649	Turco 5873-NC	ORM-A	Dichloromethane (70%)		591
176-2 152	Turco 4215-Special	-	-	-	-
179-4 -5	Thinner #5 Turco 5529-A	Flammable Liquid NOS (Toluene 10%)		84°F. TCC	784

See DPM 5252

continued.....

24600 SO. MAIN STREET/BOX 6200/CARSON, CALIFORNIA 90749/PHONE (213) 775-2111/CABLE TURCOLA

Product Name	Proper Shipping Name	Hazard Classification	+	Flash Point and Method	IATA Article Number
894 Turcoat 4354	Oxidizing Material NOS (Chromic Acid)				1336
776-1 T-4215 Additive	-	-		-	-
Turco 4316	Corrosive Solids NOS (Sodium Hydroxide)				2191

DPM

Very truly yours,

TURCO PRODUCTS DIVISION
PUREX CORPORATION

Gregory C. Caudel

Gregory C. Caudel
Distribution Manager

sh

coral CHEMICAL COMPANY
TRADEMARK

7200 Coral Lane, Box 77 Paramount, California 90723
(213) 531-6363
636-2575

November 23, 1977

Mr. M. J. Veneroso, Dept. C1-726 (52-11)
Materials Handling & Packaging Engineering
Douglas Aircraft Company
3855 Lakewood Blvd.
Long Beach, Calif. 90846

DPM 5387

Dear Sir:

In researching our records we do not show any Corstrip being shiped to you. Our files do show that sufficient information to cover your request was submitted to you at the time of DPL approval.

If, when you place an order for this product, you still are in need of the product's classification regarding re-shipment we will be happy to furnish it to you.

Sincerely,

Jewel Nero

Jewel Nero
Sales Consultant, Coral Chemical Co.

JN:js

See next page for Tares

DAC 31-311 (2-69)

PACKAGING INFORMATION

PART NO. DPM 5387 (Coral Chemical only) NOMENCLATURE Stripper

CLASSIFICATION: [X] DANGEROUS [ ] NON-HAZARDOUS IATA NO: 498

ARTICLE OR NAME COMPOUND, PAINT REMOVING, LIQUID CLASS AS FLAMMABLE LIQUID

FLASH POINT 98 °F OTHER CHARACTERISTICS (FP 36.6 °C.) (not corrosive)

PACKAGING FOR MODE TRANSPORT

AIR PASSENGER	AIR CARGO	LAND
1. UNIT CONTR. FURNISHED	1. UNIT CONTR. FURNISHED	1. UNIT CONTR. FURNISHED
ACCEPT [ ] NOT ACCEPT [ ] SEE REMARKS [X]	ACCEPT [ ] NOT ACCEPT [ ] SEE REMARKS [ ]	ACCEPT [ ] NOT ACCEPT [ ] SEE REMARKS [ ]
TYPE QUANTITY	TYPE QUANTITY	TYPE QUANTITY
DOT/ICC	DOT/ICC	DOT/ICC
2. QTY. PER SHIP CONTR	2. QTY. PER SHIP CONTR	2. QTY. PER SHIP CONTR
50 pounds net maximum	55 gallons maximum	55 gallons maximum
3. WRAP - DUNNAGE	3. WRAP - DUNNAGE	3. WRAP - DUNNAGE
Min. 2" vermiculite overall	Min. 2" vermiculite overall	
4. SHIPPING CONTAINER Fiberboard	4. SHIPPING CONTAINER Fiberboard	4. SHIPPING CONTAINER Fiberboard
or Wood	or Wood	or Wood
CODE T1	CODE T2	CODE T3

MARKING & LABELING

5. LABELS

- FLAM. LIQUID (RED) [ ]
- FLAM. SOLID (YELLOW) [ ]
- NON-FLAM COMP. GAS (GREEN) [ ]
- CORROSIVE LIQUID (WHITE) [ ]
- POISON [ ]
- EXPLOSIVE CLASS [ ]
- RADIOACTIVE GROUP [ ]
- FLAM. GAS (RED) [ ]
- GLASS [ ]
- DANGER- PELIGRO - CARGO AIRCRAFT ONLY [ ]
- NOT REQUIRED [ ]

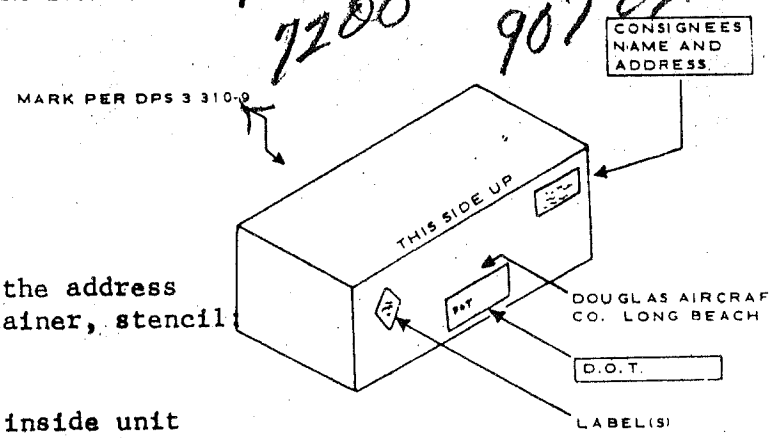
MARKING

1. STANDARD MARKINGS PER DPS 3.310-9 EXCEPTION - THE NAME OF ARTICLE SHALL BE THE SAME AS CALLED OUT ON THE PACKAGING INFORMATION FORM UNDER ARTICLE OR NAME. NOT NOMENCLATURE.
2. NON-HAZARDOUS MATERIAL MARKING SHALL BE IN ACCORDANCE WITH DPS 3.310-9.
3. SPECIAL MARKINGS AS REQUIRED BY APPLICABLE REGULATION.

[ ] DOUGLAS AIRCRAFT CO., L.B.
[ ] DOT
[X] THIS SIDE UP and "UP" ARROWS.
[ ] MARKING AND LABELING EXEMPT
[ ] LABEL(S) LOCATION

DANGEROUS MATERIAL

MAY 77 7200 Mel Lewis 907 22



NOTES

1. VENDOR CAUTIONARY MARKING SHALL BE RETAINED.
2. ALL CHANGES MADE TO THE PACKAGING INFORMATION FORM FURNISHED WILL BE APPROVED AND INITIALED BY PERSONNEL OF THE PACKAGE ENGINEERING AND MATERIAL HANDLING GROUP.

REMARKS: On the lower right hand corner of the address side of each outside shipping container, stencil "FLASH POINT 98 DEG. F."

NOTE: For shipments via AIR PASSENGER, inside unit containers must not exceed ONE (1) GALLON capacity each.

SHIPMENT NO. _____ TOTAL QTY. _____

CERTIFICATION: [X] REQUIRED [ ] NOT REQUIRED INSPECTION _____

CHANGED	PREPARED BY-DATE
10/24/75	W. J. 10/24/75
	APPROVED BY-DATE
	REVISED BY-DATE

ENGINEERING INFORMATION

SOURCE OF INFORMATION Process Engineering & Coral Chemic Co., Paramount, Cal.

RESTRICTIONS FOR MODE TRANSPORT

AIR PASSENGER	AIR CARGO	LAND OR WATER
1. MAX. QTY. PER EXTERIOR SHIPPING CONTR. 50 pounds net	1. MAX. QTY. PER EXTERIOR SHIPPING CONTR. 55 gallons	1. MAX. QTY. PER EXTERIOR SHIPPING CONTR. 55 gallons
2. PACKAGED PER O.A.T.R.A. TARIFF NO. 6D - NOTE 306	2. PACKAGED PER O.A.T.R.A. TARIFF NO. 6D - NOTE 334	2. PACKAGED PER T.C.G. TARIFF NO. 19 SEC. 173.118; 173.128