DAC 25-2140 (12-73)

DPM/QPL REQUEST

DPM NO. 5499
DMS QPL NO.
ISSUE NO.

NEW ☐ REV. ☒ DATE: 4/28/77 ENGINEER T. HOGAN

GENERAL TITLE	SPEC. OR CLASS	ST. TEMP.	TOX.	FL. PT.	SHELF LIFE	LABEL
Lubricant, Hot Forming				48°F		

DAC CODE NO.

P.O. NOTES: P.O. TO SPECIFY

GEN. NOTES:

USED BY DPS:

	MANUFACTURER'S NAME	CITY, STATE	MFR.'S DESIGNATION
1.	E/M Lubricants, Inc.		Everlube 810
2.			
3.			4-28-77
4.			
5.			
6.			

LAB REPORT NO.

REASON FOR REQUEST: Manufacturer has changed his name. Flash Point was in error.

SPECIFY CHANGE(S) MADE: Manufacturer's Name and Flash Point.

CHANGE INFO.	REQ'D	COMPL.
DPM LIST	✓	
DMS QPL LIST		
MMS LIST		
ALPHABETICAL LIST		
NUM. VENDOR# LIST		

Mail Release Mr Reiss

NO. 5499

BOE-C6-0202947

E/M LUBRICANTS, INC. • P.O. BOX 2200, HIGHWAY 52 N.W. • WEST LAFAYETTE, INDIANA 47906
PHONE: 317-463-2511 • TELEX: 27-9428 • CABLE: GLAKCHEM LAFAYETTE

Reply to: 6940 Farmdale Avenue
North Hollywood, CA 91605

April 22, 1977

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

Dear Mr. Veneroso:

Thank you for your letter of April 11th requesting complete information on the following products:

Everlube 620C	Everlube 811
Tempa-Dot	Everlube 810
Formkote T-50	

We are pleased to provide the following information for your usage in transporting our products. The following information should be sufficient for your usage.

Everlube 620C

Red Label Item - Flash Point: 36°F Closed Cup - Composition: Paint, Enamel, Lacquer, Stain, Shellac, Varnish, Aluminum, Bronze, Gold, Wood Filler, Liquid and Lacquer Base, Liquid Paint. This product is a resin bonded solid film lubricant containing molybdenum disulfide, antimony trioxide, modified phenolic resin binders, ethyl alcohol, and toluene.

Tempa-Dot

The enclosed technical data sheet should answer your questions concerning this product which would be listed under the same category as Everlube 620C.

Formkote T-50

The same as Everlube 620C, except the flash point is 38°F Closed Cup, and this product contains silicone resin, graphite, and toluene.

(Continued)

Everlube 811

A water base inorganic solid film lubricant with no flash point, and this product contains sodium silicate binders, molybdenum disulfide, graphite, and distilled water.

Everlube 810

DM
499

The same as Everlube 620C, except the flash point is 48°F Closed Cup, and this product contains a modified silicone resin binder, molybdenum disulfide, graphite, and toluene.

Should you desire OSHA material safety data sheets, please supply these to us and we will fill them out. As always, if we can be of further assistance, please contact us.

Sincerely,

E/M LUBRICANTS, INC.

R. L. Weible
Vice President

RLW:mr
Encls.