DPM 5312
Paste, Blue Bearing

TELEPHONE
(314) 423-0100

DYKEM
COMPANY
8501 DELPORT DRIVE - ST. LOUIS, MO. 63114

July 29, 1977

Douglas Aircraft Division
McDonnell Douglas Corporation
ATTN: Mr. M.J. Veneroso, Dept. C1-726 (52-11)
Materials Handling & Packaging Engineering
3855 Lakewood Blvd.
Long Beach, California 90846

Dear Mr. Veneroso:

Responding to your June 27 letter, here is the information you requested.

DPM1422-3

DYKEM STAINING BLUE DG, RED DL, and PURPLE DP - DPM1422-7 -2

DOT Shipping Name - Compound Lacquer
DOT Hazard Classification - Flammable Liquid
Flash Point (Closed Cup Method): 54°F
IATA Article Number - 498

DYKEM SPRAY STEEL BLUE SP-1100, DYKEM SPRAY LAYOUT PURPLE SP-1104 } DPM1422-4 -1

DOT Shipping Name: Compound Lacquer
Compressed Gas (Freon 12)
DOT Hazard Classification - Flammable Liquid, Non-Flammable Gas
Flash Point (Closed Cup Method): 54°F
IATA Article Number - 498

DYKEM HI-SPOT BLUE NO. 107 - DPM5312 is a non-drying, non-hardening bluing paste. It is not regulated or restricted by DOT. It is not flammable.

Enclosed are OSHA's Material Safety Data Sheets for the above mentioned materials.

If any further questions develop, please contact us.

Very truly yours,

DYKEM COMPANY

A. C. Dickman

ACD:DRH

Asst. Sales Manager