

GLIDDEN-DURKEE

FROM: Mr. W. M. Tomc

June 14, 1972

FOR: Mr. S. T. Howell

CITY: Strongsville, DPJRC

cc: Mr. R. J. Haviland -#1
Mr. M. W. Malaga - #1
Mr. H. M. Werner - UCB
Mr. J. G. Kingston
Mr. W. W. Page - UCB

SUBJECT: EXEMPT SOLVENT FORMULATIONS

The following formulations in exempt solvents have been issued;

85-B-34X	-	Nu-Pon Black
512-G-01104X	-	Nu-Pon EZC Green
512-L-01105X	-	Nu-Pon Safety Orange
512-A-01101X	-	Nu-Pon Safety Blue
512-L-01102X	-	Nu-Pon Safety Yellow

Note that the Safety Orange and Yellow still have to be reformulated to eliminate the lead. The others are OK for lead. All meet solvent requirements.

W. M. Tomc
W. M. Tomc

WMT/ab

GLD012493

Mr. W. M. Tomc

June 16, 1972

Mr. S. T. Howell

Strongsville, DPJRC

cc: Mr. J. D. Russell -UCB
Mr. W. W. Page - UCB
Mr. J. G. Kingston
Mr. E. D. Hood
Mr. E. B. Buchner

SOLVENT CONFORMING MAINTENANCE FORMULATIONS

Formulations conforming to Rule 66 requirements have been issued for the following:

1. EGL-72413X - High Solids Vinyl White
2. 85-R-102AX - (5248) Nu-Pon Tile Red

W. M. Tomc

WMT/ab

GLD012494

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GLIDDEN-DURKEE

FROM: Mr. J. E. Southwick June 15, 1972

FOR: Mr. S. T. Howell

CITY: Strongsville, DPJRC

cc: Mr. R. J. Haviland-#1
Mr. H. M. Werner - UCB
Mr. J. G. Kingston -
~~Mr. W. M. Tomc~~

SUBJECT: MAINTENANCE FORMULAS
LEAD REMOVAL
Y-5220-F, Y-5221-J, Y-5235-C

We are issuing the "lead removal" formulas for Glid-Guard Tank & Structural White Y-5220 and Y-5221, and Glid Guard Masonry Coating Y-5235. Lead drier is being replaced by zirconium with increased cobalt. Drier feeder E-396 is being replaced by calcium drier. The cost increase for Y-5220-F is 1¢ per gallon. Y-5221-J is 2¢ lower in cost. Y-5235-C was increased 4¢ per gallon which is due to drier costs and an exempt solvent formula.

J. E. Southwick

JES/ab

GLD012495

E. B. Euchner August 14, 1972
Coatings & Resins Research Center
Strongsville, Ohio

Dr. G. Pekarek
Mr. W. M. Tomic
Mr. W. E. Reich
Mr. C. W. Bennet
Mr. K. G. Hahn
Mr. C. O. Throne
Mr. R. C. Gray
Mr. R. Martin

REFORMULATING COSTS

cc: Mr. P. Robinson
 Mr. S. T. Howell
 Mr. G. Phillips

We have been asked to assemble information on the cost of reformulating products to conform to various government regulations, lead, mercury, exempt solvents. etc.

This is only reformulation and includes resins and other intermediates.

Will you fill in the accompanying data sheet, submit it to your department manager for review and then give it to M-E by August 22nd?

I am asking Peter Robinson to handle all resin products.

EBE:ed

E. B. Euchner

GLD012498