

GLIDDEN-DURKEE

C.W. Wright (6)

FROM: Mr. W. M. Tomc

June 2, 1972

FOR: See Distribution Below

CITY: Strongsville, DPJRC

SUBJECT: EXEMPT "Y" LINE FORMULAS
I. J. FOOTE & H. J. KIEFER LETTERS OF MAY 23, 1972

Subject letters outlined the policy on exempt products.
Attached status report should be helpful in this regard.
The report also lists the lead content status.

W. M. Tomc

WMT/ab
attch.

Distribution: Mr. G. L. Bechtel - UCB
Mr. W. J. Bennis - UCB
Mr. S. T. Bowell
Mr. R. M. Brenner - UCB
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Dr. H. J. Kiefer - UCB

GLD012484

SOLVENT & LEAD STATUS REPORT
SOLVENT BASED PRODUCTS

Date of Report: May 25, 1972

Basis of Listing: Maintenance Finishes Price List
Zone No. 24 MII dated 2/26/72

Code: Solvents

o = Plug in conforming S-330 or S-332, S-348
E = Exempt formula available
X = Requires reformulation
* = Buy-outs - need supplier certification of compliance

Lead

OK = Less than 0.06% lead
+ = between 0.06% - 0.5% lead
X = greater than 0.5% lead

CH - Chicago maintenance formulas

<u>Product</u>	<u>Code</u>	<u>Solvent</u>	<u>Lead</u>
<u>Alkyd Hi-Mil Primer</u>			
White	Y-5219-X	E	+
Red <i>To be discontinued</i>	500-R-01102	X	X
<u>Alkyd Industrial Enamel</u>			
(1) Safety Orange	Y-4510-A	o	X
Safety Red <i>Relabel 917C</i>	Y-4520-A	o	X OK -13
Warm Brown (937D)	Y-4537	o	+ OK
(2) Safety Yellow	Y-4540-A	o	X
White	Y-4550-H	o	OK
Black	Y-4551-J	o	OK
(3) Deep Green	Y-4553-H	o	X
(4) Medium Green	Y-4554-J	o	X
(5) Medium Yellow	Y-4560-K	o	X
Machine Gray	Y-4562-K <i>L</i>	o	OK -13
Imperial Blue - <i>Relabel 988</i>	Y-4564-J	o	OK
Bright Red - <i>Scheduled to be dropped '72</i>	Y-4565-C	o	X
Red Oxide Primer <i>999A</i>	Y-4570	o	+ OK
Neutral Gray	Y-4572-E <i>F</i>	o	OK -13
E.Z.C. Green	Y-4573-E <i>F</i>	o	+ OK -14
Deep Orange - <i>Scheduled to be dropped '72</i>	Y-4576-C	o	X
Pastel Tint Base	Y-4575-D	o	OK
Intermediate Tint Base <i>981D</i>	Y-4587	o	OK
Deep Tint Base <i>980F</i>	Y-4580	o	OK

- (6) Recommend relabel 921
(7) Tag 4580 SP4V. 16 V-02 2 NT
(8) See tech spec. partially done
(9) Recommend 985
(10) SDN partially done.

GLD012485

N 2070.01

<u>Product</u>	<u>Code</u>	<u>Solvent</u>	<u>Lead</u>
<u>Alkyd Tank & Structural Enamel</u>			
Aluminum	Y-5227-C	X	OK
White Galvanize Iron Primer	Y-5229 E	O	+ OK
Light Gray Gloss	1818C ← Y-5226	* O	* (Hg) OK
Red Oxide Primer	Y-585	E	X
Tinting White, Gloss	Y-5221-H J	O	* OK
White Gloss	Y-5220-E F	O	* OK
<u>Chlorinated Rubber Hi-Mil</u>			
Red Oxide Primer	Y-5535-A	E	OK
Gray Intermediate	Y-5536-C	E	OK
White, Gloss	Y-5537-A	E	OK
<u>*Coal Tar Epoxy</u>	Y-5254	*	*
<u>Duranite Food Contact</u>			
Coating	287-W-501	X	OK
Coating Convertor	287-C-508	X	OK
<u>Epoxy Chemical Resistant Finish</u>			
Clear Gloss	Y-5253	E	OK
Curing Agent - Clear	Y-5242	E	OK
Light Gray Gloss	Y-5243	E	OK
Medium Gray Gloss	Y-5244	E	OK
Tinting White Gloss	Y-5250	E	OK
White Gloss	Y-5240	E	OK
Safety Yellow	512-L-01102 AX	* E	OK
Safety Orange	512-L-01105	* E	X
Safety Green	512-G-01106 AX	* E	OK
Safety Blue	512-A-01101	* E	OK
Safety Red	512-R-01103 X	* E	+
Tile Red (5366) - 5142	85-R-102X 512-R-01107	* E	OK
Black (5241)	85-B-34X 512-B-01100	E	OK
E.O.C. Green	512-G-01104 A	* E	OK
<u>Epoxy Chemical Resistant Finish</u>			
<u>Double Build</u>			
Curing Agent	512-C-01100	X	OK
<u>Epoxy Chemical Resistant Finish</u>			
<u>Water Dispersed</u>			
Metal Primer - Red	550-R-01102	E	OK
White	556-W-01104	E	OK
Curing Agent	550-C-01100	E	OK
Reducer	330-S-01106	E	OK
<u>Epoxy Chromate Metal Primer</u>	Y-5251	E	+

<u>Product</u>	<u>Code</u>	<u>Solvent</u>	<u>Lead</u>
<u>Epoxy Chromate Metal Primer</u> Curing Agent Clear	Y-5252	E	OK
<u>Epoxy Ester Enamel</u>	511-W-30100	E See Y-49 For 5232	OK
<u>Epoxy Ester Exterior Masonry Coating</u>	Y-5235 C	E	+ o k
<u>Epoxy Ester Metal Primer</u>	Y-5570	E	X
<u>Epoxy Patch Putty</u>	Y-5258	X	OK
<u>Epoxy Patch Putty</u> Curing Agent Clear	Y-5259	E	OK
<u>Epoxy, Self Priming Mastic</u> Red, Eggshell	Y-5256C	E	OK.
Curing Agent, Clear	Y-5257A	E	OK
<u>Epoxy Solvent</u>	Y-5568 C	E	OK
<u>Epoxy Surfacing Compound</u> Gray (Complete Unit)	Y-5561	E	OK
<u>Glid Tile "100"</u> Curing Agent, Clear (5242)	Y-5595	E	OK
Tinting Gloss White (5250)	Y-5594	E	OK
White Gloss (5240)	Y-5593	E	OK
<u>Glid-Tile Epoxide</u> Curing Agent Sealer (5242)	Y-5504	E	OK
White Semi-Gloss	Y-5598	E	OK
White Block Filler	Y-5512	E	OK
White Sealer (5240)	Y-5503	E	OK
Deep Tint Curing Agent	Y-5509	E	OK
Curing Agent	Y-5597	E	OK
White Gloss	Y-5596	E	OK
<u>Glid-Zinc</u> 100	287-E-6	E	OK
100 Reducer	330-S-30102	E	OK
101	287-E-7	X	OK
<u>Lifemaster</u> Primer	304-D-1	E	X
Finish	304-W-1	E	OK

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<u>Product</u>	<u>Code</u>	<u>Solvent</u>	<u>Lead</u>
<u>*Polyurethane</u> Clear Gloss	298-C-13	*	*
<u>Silicone Alkyd</u> White	523-W-01100	X	OK
Blue	523-A-01102	X	OK
Gray	523-E-01104	X	OK
Red	523-R-01106	X	OK
<u>Silicone Hi-Temp</u> Black	282-B-400	E	OK
Aluminum	282-E-400	E	OK
Primer Yellow	282-Y-400	E	OK
<u>Strathclyde Primer</u> Red	503-R-30100	E	OK
<u>Vinyl Chloride Finish</u> Aluminum Eggshell	Y-5282	E	OK
Metallic Eggshell	Y-5285	E	X
Light Gray Eggshell	Y-5283 AX	X	OK
Metal Conditioning Primer (Complete Unit)	Y-5290	E	OK
Metal Conditioning Primer Base	Y-5291	E	OK
Metal Conditioning Primer Acid	Y-5292	E	OK
Metal Conditioning Primer Reducer	Y-5293	E	OK
Red Lead Eggshell	Y-5295	E	X
Spray Reducer	Y-5289	OK	OK
White Eggshell	Y-5280	E	OK
Vinyl Chloride Hi-Mil Primer	Y-5515	E	OK
- White Eggshell	Y-5518	E	OK
- Light Gray Eggshell	Y-5516	E	OK
- Aluminum Eggshell	Y-5517	E	OK
- Reducer	Y-5519	X	OK
<u>Alkyd Eggshell Enamel</u> One Coat White	Y-5050-C	O	OK
Pastel Tint Base	Y-5086-J	O	OK
Alaska White	Y-5450-B	O	OK
Ebony Black	Y-5634 D	O	OK
<u>Alkyd Eggshell Stipple White</u>	Y-5099-E	O	OK
<u>Alkyd Enamel Undercoat White</u>	Y-5005	O	OK
<u>Alkyd Flat Enamel</u> One Coat White	Y-5700-H	O	OK
Pastel Tint Base	Y-5718-K	O	OK
Intermediate Tint	Y-5787-G	O	OK
Deep Tint	Y-5780-L	O	OK
Ebony Black	Y-5734 C	O	OK

<u>Product</u>	<u>Code</u>	<u>Solvent</u>	<u>Lead</u>
<u>Alkyd Gloss Fungicidal Enamel</u> <u>(Sani-Giene)</u>	Y-5069-G	o	OK
<u>Alkyd Semi-Gloss Enamel</u>			
One Coat White	Y-5600	o	OK
Pastel Tint Base	Y-5618	o	OK
Intermediate Tint Base	Y-5687	o	OK
Deep Tint Base	Y-5680	o	OK
Alaska White	Y-5950-B	o	OK
<u>Alkyd Spray Eggshell Dry Fog</u>	Y-1180-P	o	OK
<u>Alkyd Spray Flat Dry Fog</u>	Y-5067-L	o	OK
<u>Alkyd Wall Primer</u>	Y-5016-L	o	OK
<u>Clear Silicone (Dri Wall)</u>	Y-534	o	OK
<u>Gel-Flo Alkyd Eggshell Enamel</u>			
Super White	Y-5400-F	o	OK
Pastel Tint Base	Y-5418-F	o	OK
<u>Gel-Flo Alkyd Semi-Gloss</u>			
Super White	Y-5900-F	o	OK
Pastel Tint Base	Y-5918-F	o	OK
Intermediate Tint Base	Y-5987-G	o	OK
Deep Tint Base	Y-5980-G	o	OK
Deep Tint Base No. 2	Y-5995-K	o	+ o/c
Deep Tint Base No. 3	Y-5996-B	o	+ o/c
Deep Tint Base No. 4	Y-5997-B	o	+ o/c
Deep Tint Base No. 5	Y-5998-Q	o	+ o/c
<u>House Paint</u>	Y-5003-D	o	OK
<u>Polyurethane Gym Floor Finish</u>	Y-5013-C	o	OK
<u>Quick Drying Sanding Sealer</u>	Y-5035-E	o	OK
<u>Aluminum Metallite All-Purpose</u>	Y-592-F	X	OK
<u>Glidden Farm Paint</u>			
Farm White (2240)	Y-2201-F	o	+
Barn Red	Y-2216-B	o	+

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<u>Product</u>	<u>Code</u>	<u>Solvent</u>	<u>Lead</u>
<u>Dramatone Multipurpose Tinting</u>	Y-1750	o	OK
	Y-1751	o	OK
	Y-1752	o	OK
	Y-1753	o	OK
	Y-1754	o	OK
	Y-1755	o	OK
	Y-1756	o	OK
	Y-1757	o	OK
	Y-1758	o	OK
	Y-1760	o	OK
	Y-1782	o	OK
	Y-1786	o	OK
<u>Endurance House Paint</u>			
Basecoat	Y-1851-S	o	OK
White	Y-1800-M	o	+
Non-chalking Trim	Y-1801-F	o	+
Crylite Green	Y-1828-U	o	+
Shutter Green	Y-1861-M	o	OK
Pastel Tint	Y-1818-C	o	+
Intermediate	Y-1877	o	+
Deep Tint	Y-1880-D	o	X
			, 805
<u>Glidden Alkyd Florenamel</u>	Y-842-E	o	+
	Y-843-E	o	OK
	Y-841-F	o	+
	Y-845-A	o	+
<u>Glidden Alkyd Semi-Gloss</u>	Y-6650	o	OK
<u>White & Colors</u>			
<u>Glidden Oil House Paint</u>			
Non-Chalking Trim White	Y-2240-F	o	+
Exterior Primer	Y-2251-D	o	+
<u>Glidden Redwood Stain</u>	Y-32	o	+
<u>Gliddencoat Enamel Undercoat</u>	Y-555-C	o	OK
<u>Glid-Strip P&V Remover</u>	Y-74	o	OK
<u>Glid-Tone Hi Gloss Varnish</u>	Y-49-A	E	OK
<u>Glid-Tone Satin Sheen Varnish</u>	Y-47G	o	OK
<u>*Insul-Blaze Fire Retardant Paint</u>			
Flat White	Y-5027	*	*
Semi-Gloss White	Y-5028	*	*

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<u>Product</u>	<u>Code</u>	<u>Solvent</u>	<u>Lead</u>
<u>Speedenamel Q.D.</u>			
White	Y-4300-A	X	OK
Aluminum	Y-4304-A	X	OK
Black	Y-4309	X	OK
Light Red	Y-4315	X	X
White Primer	Y-4397-A	X	X
Gray Primer	Y-4399-A	X	X
<u>Spred Brush & Roller Cleaner</u>	Y-60	X	OK
<u>Spred Exterior Stains Solid Colors</u>			
Clear Eggshell Finish	Y-280	o	OK
Colors	Y-281-Y-289	o	OK
<u>Spred Ext. Stains - Semi-Transparent Colors</u>			
	Y-270-277	o	OK
<u>Spred Gel-Flo House Paint</u>			
White	Y-1901-E	o	OK
Pastel Tint Base	Y-1918-B	o	OK
Deep Tint Base	Y-1980-B	o	OK
Intermediate Tint	Y-1987-E	o	OK
<u>Spred Gloss All-Purpose Enamel</u>			
ORANGE	Y921 C	o	OK -0
ACORN	Y937 D	o	OK -0
TULIP Yellow	Y943 D	o	OK -0
AVOCADO	Y959 B	o	OK -0
EMERALD Blue	Y975 D	o	OK -0
ADMIRAL Blue	Y988 D	o	OK -0
<u>Spred House Paint</u>			
Primecoat	Y-3651-E	o	OK
<u>Spred Lustre Semi-Gloss Enamel</u>			
One Coat White	Y-4600-G	o	OK
Smoky White	Y-4663-M	o	OK
Pastel Tint Base	Y-4618-R	o	OK
Intermediate Tint Base	Y-4687-L	o	OK
Deep Tint Base	Y-4680-M	o	OK
<u>Spred Spar Varnish</u>	Y-40 A	o	OK
<u>Spred Surfacing</u>	Y-66-B	E	OK

<u>Product</u>	<u>Code</u>	<u>Solvent</u>	<u>Lead</u>
<u>/ Spred Urethane Florenamel</u>			
White	Y-800-E	o	OK
Pastel Tint Base	Y-818-J	o	OK
Intermediate Tint Base	Y-887-H	o	OK
Deep Tint Base	Y-880-H	o	OK
<u>/ Spred Urethane Liquid Plastic</u>			
Gloss (5013)	Y-51	o	OK
Satin Sheen	Y-37-L	o	OK
*Satin Sheen (Spray)	Y-4035	*	*
<u>Spred Velvet</u>			
White	Y-2750	o	+
Pastel Tint	Y-2718	o	+
Intermediate	Y-2787	o	+
<u>Surface Bond</u>	Y-55	E	OK
<u>/ Spred Wood Stains (Interior)</u>			
All Colors	Y-200 Series	o	OK
<u>/ Miscellaneous</u>			
Antique Base	Y-507-C	o	OK
Patina Glaze	Y-508-D	o	OK
Scroll Green	Y-500-C	o	OK
French Blue	Y-512-C	o	OK
Olive Teak	Y-514-A	o	OK
Canterbury Red	Y-516-A	o	OK
Jacobean	Y-518-C	o	OK
Feudal Oak	Y-520-A	o	OK
Boxwood	Y-524-A	o	OK
<i>High Solids Vinyl</i>	<i>66L 72413X</i>	<i>E</i>	<i>OK</i>
	<i>8916</i>		<i>+</i>
	<i>72 E</i>		<i>+</i>
	<i>93 E</i>		<i>+</i>
	<i>94 E</i>		<i>+</i>
	<i>95 E</i>		<i>+</i>

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