

GLIDDEN-DURKEE

*Lead reform
gen - ext*

FROM: Mr. W. M. Tomc

July 5, 1972

FOR: See Distribution
Below

CITY: Strongsville, DEORC

Attached is an updated and expanded listing of the
solvent and lead status for solvent based products
current to July 5, 1972.

W. M. Tomc
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WMT: jm
Att.

GLD012506

SOLVENT & LEAD STATUS REPORT
SOLVENT BASED PRODUCTS

Date of Report: July 5, 1972

Supersedes: May 25, 1972 listing

Basis of Listing: Maintenance Finished 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

Product	Code	Solvent	Lead
<u>Alkyd Hi-Mil Primer</u>			
White	Y-5219-X	E	+
Red	To be discontinued 500-R-01102	X	X
<u>Alkyd Industrial Enamel</u>			
(1) Safety Orange	Y-4510-A	o	X
Safety Red	Y-4520-A	o	OK
Warm Brown (937-D)	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-L	o	OK

Footnotes:

- (1) Suggest Relabel of 921-C (not exact color match)
- (2) Try 4580 8 ply 16 yox 2NT
- (3) Probably drop per JDR.
- (4) Suggest Relabel of 965-D (not exact color match)
- (5) Probably drop per JDR.

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Product		Code	Solvent	Lead
<u>Alkyd Industrial Enamel (Cont'd.)</u>				
Imperial Blue	Relabel 988-D	← Y-4564-J	o	OK
Bright Red	To be dropped 12/72	Y-4565-C	o	X
Red Oxide Primer	Relabel 999-A	← Y-4570	o	OK
Neutral Gray		Y-4572-F	o	OK
E.Z.C. Green		Y-4573-F	o	OK
Deep Orange	To be dropped 12/72	Y-4576-C	o	X
Pastel Tint Base		Y-4575-D	o	OK
Intermediate Tint Base	Relabel 987-D	← Y-4587	o	OK
Deep Tint Base	Relabel 980-F	← Y-4580	o	OK
<u>Alkyd Tank & Structural Enamel</u>				
Aluminum		Y-5227-C	X	OK
White Galvanize Iron Primer		Y-5229-E	o	OK
Light Gray Gloss	1818-C	← Y-5226	o	OK
Red Oxide Primer		Y-585	E	X
Tinting White, Gloss		Y-5221-J	o	OK
White Gloss		Y-5220-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 Converter	291-C-071012	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-X	E	X
Safety Orange		512-L-01105-X	E	X
Safety Green		512-G-01106	X	OK
Safety Blue		512-A-01101-X	E	OK
Safety Red		512-R-01103-X	E	+
Tile Red (5566)	85-R-102-X	512-R-01107	E	OK
Black (5241)	85-B-34-X	512-B-01100	E	OK
E.Z.C. Green		512-G-01104AX	E	OK
<u>Epoxy Chemical Resistant Finish</u>				
	<u>Double Build</u>			
Curing Agent		512-C-01100	X	OK

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Product	Code	Solvent	Lead
<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	+
Curing Agent Clear	Y-5252	E	OK
<u>Epoxy Ester Enamel</u>	511-W-30100	E	OK
		See Y-49 For 5232	
<u>Epoxy Ester Exterior Masonry Coating</u>	Y-5235-C	E	OK
<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-5256	E	X
Curing Agent, Clear	Y-5257	E	OK
<u>Epoxy Solvent</u>	Y-5568-C-X	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>Product</u>	<u>Code</u>	<u>Solvent</u>	<u>Lead</u>
<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
<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	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	E	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

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<u>Product</u>	<u>Code</u>	<u>Solvent</u>	<u>Lead</u>
<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>Alkyd Gloss Fungicidal Enamel</u> <u>(Sani-Glene)</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-C	o	OK
Deep Tint Base No. 3	Y-5996-C	o	OK
Deep Tint Base No. 4	Y-5997-C	o	OK
Deep Tint Base No. 5	Y-5998-D	o	OK
<u>House Paint</u>	Y-5003-D	o	+
<u>Polyurethane Gym Floor Finish</u>	Y-5013-C	o	OK
<u>Quick Drying Sanding Sealer</u>	Y-5035-E	o	OK

GLD012511

<u>Product</u>	<u>Code</u>	<u>Solvent</u>	<u>Lead</u>
<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	+
<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	+
White	Y-1800-M	O	+
Non-chalking Trim	Y-1801-F	O	+
Crylite Green	Y-1828-U	O	+
Shutter Green	Y-1861-H	O	OK
Pastel Tint	Y-1818-C	O	+
Intermediate	Y-1877-B	O	+
Deep Tint	Y-1880-D-CH	O	+
Colonial Red	Y-1815-A-CH	O	+
Stratford Brown	Y-1837-CH	O	+
Revere Green	Y-1853-A-CH	O	+
Windsor Gray	Y-1805-B-CH	O	+
Clearwater	Y-1863-B	O	+
Ivory	Y-1831-B	O	+
<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
White & Colors			
<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 A	O	OK.

GLD012512

<u>Product</u>	<u>Code</u>	<u>Solvent</u>	<u>Lead</u>
<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-47-G	o	OK
<u>*Insul-Blaze Fire Retardant Paint</u>			
Flat White	Y-5027	*	*
Semi-Gloss White	Y-5028	*	*
<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	+
Colors	Y-281-Y-289	o	+
<u>Spred Ext. Stains - Semi-Transparent Colors</u>	Y-270-277	o	+
<u>Spred Gel-Flor House Paint</u>			
White	Y-1901-B-CH	o	+
Pastel Tint Base	Y-1918-A-CH	o	+
Deep Tint Base	Y-1980-A-CH	o	+
Intermediate Tint	Y-1987-B-CH	o	+
<u>Spred Gloss All-Purpose Enamel</u>			
White	Y-900-F	o	OK
Flat Black	Y-908-C	o	OK
Gloss Black	Y-909	o	OK
Red Pepper	Y-917-C	o	OK
Shamrock	Y-965-D	o	OK
Pastel Tint Base	Y-918-F	o	OK
Intermediate Tint Base	Y-987-D	o	OK
Deep Tint Base	Y-980-F	o	OK
Galvanize Primer	Y-998	o	OK
Metal Primer	Y-999-A	o	OK

5229-E

GLD012513

<u>Product</u>	<u>Code</u>	<u>Solvent</u>	<u>Lead</u>
<u>Spred Gloss All-Purpose Enamel (Cont'd.)</u>			
Orange	Y-921-C	o	OK
Acorn	Y-937-D	o	OK
Tulip Yellow	Y-943-D	o	OK
Avocado	Y-959-D	o	OK
Empress Blue	Y-985-D	o	OK
Admiral Blue	Y-988-D	o	OK
<u>Spred House Paint</u>			
Primecoat	Y-3651-D	o	+
<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	o	OK
<u>Spred Surfacing</u>	Y-66-B	E	OK
<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>Glidden Polyurethane Floor Enamels</u>			
Tile Red	Y-891-G	o	+
Tile Green	Y-892	o	+
Harbor Gray	Y-893-E	o	+
Chateau Gray	Y-894-E	o	+
Spicewood	Y-895-E	o	+
<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	+

GLD012514

<u>Product</u>	<u>Code</u>	<u>Solvent</u>	<u>Lead</u>
<u>Surface Bond</u>	Y-55	E	OK
<u>Spred Wood Stains (Interior)</u>			
<u>All Colors</u>	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-510-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

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