

213133 74-141/2
S-12gal
Lined
S-107 E/Cel
K13130 12
(3071) /

0007-SWP-037461

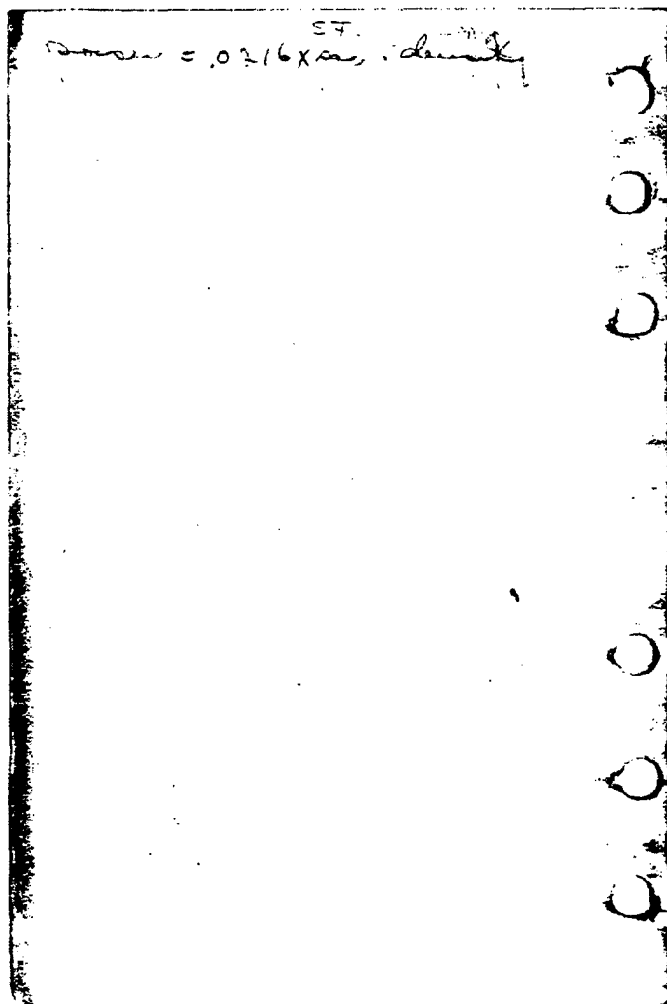
N25335

December 19th, 1932
 Comparison of S-W body standards at 75 F.
 with the Gardner-Holdt standards at 77 F.
 (Gardner-Holdt tubes issued May 21st, 1931
 by Mr. H.A. Gardner)

Gardner-Holdt Tubes		S-W Standards
Poise		
0.50	A	91
0.65		88
0.80		85
1.00	D	81 77
1.25	E	79
1.40	F	77
1.65	G	74
2.00	H	70
2.25	I	67
2.50	J	64
2.75	K	62
3.00	L	61
3.20	M	59
3.40	N	56
3.70	O	54
4.00	P	52
4.35	Q	51
4.70	R	50
5.00	S	48
5.50	T	47
6.0		

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0007-SWP-000121251



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0007-SWP-000121252

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" " Major Color	" "
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0007-SWP-000121254

June 10, 1932.

Differential of Treated
Linseed Oil Costs over (2)

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Differential over (2)

(1)		8.00	
(2)A		1.00	
(13)		5.80	+ .00
(44)		9.80	
(48)		23.00	23.00
(66)		20.00	21.00
(213)	(57) - 22	12.00	13.50
(285)	(85) 14 1/2	5.00	
(315)	(546) 39	20.00	
(316)		20.50	
(318)		21.00	
(319)		21.50	
(320)		22.00	
(321)		22.50	
(324)		22.50	
(509)		14.50	
(515)		22.00	
(548)		41.00	
(785)		19.00	
(798)	(1246) 20	4.00	
(1285)		6.80	10.50
(1422)		10.00	15.00
(1454)	(2200) - 27 1/2	10.50	12.00
(1465)	(3319) - 14 1/2	22.00	24.00
(1488)	(5091) 5 1/2	11.50	12.00
(1582)		22.00	
(1744)		13.00	
(1747)		23.00	24 1/2
(1748)		21.50	
(1774)		23.00	25.00
(1776)		20.00	

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0007-SWP-000121255

KEY TO CIRCLE NUMBERS

All circle numbers are assigned in the two thousand, or three thousand series. The seven hundred numbers are Wood Oil, the eight hundred linseed, and Nine hundred mixed oil. The suffix letter indicates the gun. The assignments to date are as follows:

- A Amberol
- B Bakelite
- C Congo
- D Damar
- E Ester
- G Damar (Gentle Plastic)
- I India
- K Kauri
- M Mastic
- P Paraloid
- R Rosin
- T Bakelite

The oil length is approximately half of the last two figures. (278G)E is a 40 gallon Wood Oil Ester Gun Varnish.

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0007-SWP-000121256

1-1

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Fixed Oil Circles

Circles that contain no readily volatile thinners, and that for the purpose of paint yield calculations can be considered as "Fixed Oils" designated

R. L. Red Label

N. L. No Label

W. L. White Label (Acid)

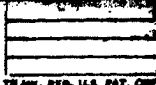
CR 1175 - CR 1179

5.73

CT 1235 - CR 1179 (42)

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TELETYPE, REG. U.S. PAT. OFF.

CIRCLE NUMBERS REQUIRING TEST LABELS

If any of the following
circles appear in a formula,
that formula must be marked
"No. 1 Label"

(123)	(566)
(149)	(650)
(187)	(692)
(240)	(780)
(241)	(850)
(330)	
(345)	(142)
(356)	(1483)
(4097)	(1557)

(62)	-	Over 4 Gals
(63)	-	" " " "
(149)	-	" " " "
(280)	-	" " 75 "
(390)	-	" " 10 "
(629)	-	" " 72 "
(812)	-	" " 80 "
(851)	-	" " 85 "
(876)	-	" " 75 "
(1503)	-	" " 5 "

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0007-SWP-000121258

Circle Numbers		N.L.	Wt.
		N.L.	Per
		or	Gal.
		N.L.	
(00)	Pine Tar	N.L.	8.96
(1)✓	Acid Refined Linseed Oil	N.L.	7.73
(2)✓	Raw Linseed Oil	N.L.	7.72
(3)✓	Raw Perilla Oil	N.L.	7.73
(3)✓	(30) (3) Perilla Oil (Alkali Refined)	N.L.	

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(8) Whitest Damar
Varn. (Min. Spts.) N.L. 7.65
Damar Resin - 55%
Min. Spts. - 45%

(12)W Water N.L. 8.33

(13)✓ Boiled Linseed Oil N.L. 7.79

(14) Turpentine N.L. 7.15

(21) Kauri Grinding
Japan (Lt.) N.L. 7.23
Prep. Resins - 12.50%
Veg. Oils - 19.00%
Turps - 26.00%
Min. Spts. - 42.50%

Note: In the reduction of (2221)
to equal (21), 4 parts of
(2221), 2 parts (348), and
1 part (14) are equal to
7 parts of (21).

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U6326

TANK, REG. U.S. PAT. OFF.

		Wt. per
		Gal.
(31) Dark L.O. Drier	N.L.	7.00
(Min. Spts.)		
Driers -	11.5%	11.5
Veg. Oils -	31.0%	31.0
Turps -	4.0%	4.0
Min. Spts. -	53.5%	53.5
		6.37
(32) No. 2 Damar Varn.	N.L.	7.02
Hard Gums -	55%	
Min. Spts. -	45%	
(35) Flatting Liquid		
for Paints	N.L.	6.80
Resins -	19.5%	
Min. Spts. -	80.5%	
(38) P.M. Faint Oil	N.L.	7.30
Resins & Driers -	2%	2.43
Veg. Oils -	25%	25.0
Min. Spts. -	69%	69.0
(39) B Varnish Bottoms		
Black	N.L.	7.30
(41) Japan Wax		
Suspender	N.L.	
Japan Wax -	25%	
Veg. Oils -	75%	

0007-SWP-037472

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TRADE, REG. U.S. PAT. OFF.

(44) ✓ V.M.Lim. Oil N.L. 7.75
(Alkali Refined)

(45) W.O. Resinate [2746] R
Mix. Varn. Lt. N.L. 7.25
(No Drier)
Prep. Resins - 15%
Oils - 27%
Min. Spts. - 58%

(46) ✓ Heat Treated
L.O. (Stand Oil) N.L. 6.65

(65) Lt. Petroleum
Naphtha
(Benzine) R.L. 6.16

(92) ✓ Gum Base Drier N.L. 7.45
Resins - 12%
Driers - 5%
Veg. Oils - 19%
Min. Spts. - 51%
Turps - 13%

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0007-SWP-000121262

(111) L.O. Kauri Fin.
 Varn. Lt. N.L. 7.71
 Prep. Resins - 17%
 Veg. Oils - 40%
 Turps - 25%
 Min. Spts. - 1%

(113) #1 Raw Castor Oil N.L. 7.97

(119) 70% Acetic Acid N.L. 8.91

(123) Bottom Paint
 1st Coat Liquid N.L. 7.10
 Resins - 33%
 Min. Spts. - 67%

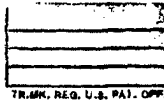
(140) Raw China W.O.
 (Tung Oil) N.L. 7.80

(141) Kerosene
 (Debloomed) N.L. 6.78

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(144) L.O. Kauri
 Rubbing Varn. N.L. 7.50
 [275] KR Resins - 27%
 Turps - 15%
 Veg. Oils - 21%
 Min. Spts. - 37%

(146) Mixing Varn.
 (Gloss Lt.) R.L. 7.79
 Prep. Resins - 55.5%
 Min. Spts. - 44.5%

(149) "905" Benzol R.L. 7.25

(150) Mixing Varn. N.L. 7.46

(152) Resinate Drier
 Resins - 11.0%
 Driers - 3.6%
 Veg. Oils - 18.0%
 Turps - 51.0%
 Min. Spts. - 17.4%

(168) Varn. 1st Coater N.L. 7.27
 [275] KR Resins - 30.0%
 Drier - 0.5%
 Oils - 11.0%
 Min. Spts. - 58.5%

(181) Res.kix.Grdg. [295] R
 Blend.Varn.(Lt.) N.L. 7.81
 Resins & Driers - 19.0%
 Veg. Oils - 43.0%
 Min. Spts. - 37.5%

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71

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(183) Res. L.O.
 Drier H.L. 7.25
 Prep. Resins - 9.5% 10.7.22
 Driers - 5.0% 3
 Veg. Oils 15.8% 15.5
 Min. Spts. 70.0% 71.0

(185) Skin Paint H.L.

(186) ✓ Sardine Oil H.L. 7.71

(187) Methyl Acetone H.L. 6.70

(188) ✓ Elaine Red Oil
 (Oleic Acid) H.L. 7.49

(186) Cedar Red Wood
 Oil H.L. 7.79
 (Used by Chicago
 in Rx 27335)

use (584)
 Coal tar - any dist
 (209) Solvent Naphtha H.L. 7.15
 (Water White)

same, light 0649
 (584) better grade

0007-SWP-037476

0007-SWP-000121265

(223) ✓ Blown L.O.
(Heavy Body) N.L. 8.23

(225) Coal Tar 12.5 (605)
Creosote Oil N.L. 7.45

(227) Rub. & Blend.
Varnish N.L. 7.44
Resins - 31.0%
Veg. Oils - 10.0%
Turps - 17.0%
Min. Spts. - 41.5%
(228) 7.57

(240) Black Japan N.L. 7.21
Asphaltum Gum - 40.5%
Resin - 3.5%
Min. Spts. - 56.0%

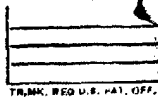
(241) Toluen N.L. 7.13

- IO -	
(266)	7.51
R 19	Sum 6.00
22.4.0.4.3	Coal Tar 5.00
22.4.0.4.3	Crude Oil 5.00
M.S. 22.5	27.5
(237)	Ship & Blend
22.4.0.4.3	Vegetable
22.4.0.4.3	Resins
22.4.0.4.3	Veget. Oil
22.4.0.4.3	Tar
22.4.0.4.3	Min. Spcs.
(240)	Black Japan
22.4.0.4.3	Asphaltum Gum
22.4.0.4.3	Resins
22.4.0.4.3	Min. Spcs.
(241)	Tinoline
22.4.0.4.3	

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0007-SWP-000121267

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LEAF, IN DELPHIA, PA.
71

(251) Gilsonite Resin
Black Japan
(No Oil) N.L. 7.68
Prep. Resins - 7.5%
Gum Asphaltum - 28.5%
Mineral Spts. - 64.0%

(280) Boiled Tung Oil N.L. 7.33
(Naphtha Reducer)
Veg. Oil - 55.5% (2281)
Min. Spts. - 44.5%
82.5 84641U

(282) Blk. Bkg. Japan N.L. 7.29
Residual Asphaltum - 35%
Natural Asphaltum - 11%
Mineral Spirits - 54%

(283) Grinders' Acid
Refined L.O. N.L. 7.74
P. 21 0.2
E. 2

(289) Long Wood Oil
Res. Mix. Grdg. 7.33
Blend. Varn. (Pale) N.L. 7.55
Prep. Resins - 8% 9
Oils - 44%
Driers - 0.16%
Min. Spts. - 48% 47

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1980

凡

7.58

•A.B.: 666 : 7A33

40

4. X. 2371

11-(a)

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(291) Mixing Varn. N.L. 7.67
(Used in Rx 19570)

Driers - 1%
Veg. Oils - 64%
Min. Spts. - 35%

(293) ✓ Pine Oil N.L. 7.74

(315) ✓ Heat Bodied Oil N.L. 7.90

(316) ✓ Heat Bodied Oil N.L. 7.96
(For use in Rx 32109)

(318) ✓ Heat Bodied Oil N.L. 8.00

(318)B ✓ Heat Bodied Oil N.L. 8.01

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LIBRARY OF CONGRESS

- (319) ✓ Heat Bodied Oil W.L. 8.00
(320) ✓ Heat Bodied Oil W.L. 8.06
(321) ✓ Heat Bodied Oil W.L. 8.11

(324) ✓ Heat Bodied Oil W.L. 8.11

(326) Mixing Varnish *void* W.L. 7.38
Resins - 18%
Veg. Oils - 43%
Min. Spts. - 42%

(330) 96% Grain (Ethyl)
Alcohol Denatured
(Spec. Govt. Formula #1)
R.L. 6.72

(335) Spirit Varnish
Clear R.L. 7.58
Resins - 58%
Denatured Alcohol - 44%
Veg. Oil 2% Min.Spts. 1%

(348) Min. Spirits W.L. 6.48
1971 and - (10)

W1486 DRARETHINNER 6.56

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(374) Coach Grdg. Japan
(Min. Spts.) N.L. 8.04
Shellac - 3.8%
Driers - 15.0%
Veg. Oils - 26.0%
Min. Spts. - 55.2%

(390) Gilsonite Blk.
Japan (No Oil) N.L. 7.06
Gum Asphaltum - 36%
Min. Spts. - 64%

(392) Oil Drier
(Hard Gum,
L.O., Turps) N.L. 7.70
(Ry. Spec'm.)
Resins - 10%
Drier - 5%
Veg. Oils - 13%
Turps - 64%
Min. Spts. - 18%

(400) Heat Bodied
China Wood Oil N.L. 7.96

(407) Graining Size N.L. 8.84
Gum - 12%
Water - 89%

(418) Raw Soya Bean Oil N.L. 7.85

(423) Blown Soya Bean Oil N.L. 8.21

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(429) Grdg. Varn. N.L. 7.36
 Resins - 15%
 Oils - 33.52% [1947] I
 Min. Spts. - 51.53%

(431) ✓ Blown Fish Oil N.L. 8.03
 (Medium Body)
 W 1709 / 104 / 7.36 6/2*

(438) ✓ Paraffine Oil
 (Heavy) N.L. 7.36

(440) Res. Oil Drier
 (Lt. Color) N.L. 7.48
 Resins - 26% 7.51
 Driers - 2.5% 3.0
 Veg. Oils - 19.5% 4.5
 Min. Spts. - 53.0% 5.5

(443) Ammonia N.L. 7.50

(472) Rubber Solution 7.36

(488) Med. Rub. Varn. N.L. 7.48
 Resins - 24.8%
 Veg. Oils - 20.0%
 Min. Spts. - 45.5%
 Turps - 10.0%

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-1b-

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(499) Prepared W.O.
Blender N.L. 7.35
Prep. Resins - 5%
Veg. Oils - 82.5%
Min. Spts. - 42.5%

(504)✓ Heat Bodied Oil N.L. 7.26

(509)✓ Heat Bodied Oil N.L. 8.11

(515)✓ Heat Bodied Oil N.L. 8.06

(515)P Heat Bodied Oil
(Perilla) N.L. 8.06

(537) Mixing Varn. N.L. 7.19
(Quick-Drying
China-Wood Oil)

Dr. 4 - Oil 33 - M. 5.63

(543) Oil Drier N.L. 7.06
Driers - 2%
Veg. Oils - 33%
Min. Spts. - 35%

(548)✓ L.O. Fatty Acids N.L. 7.56

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MADE IN U.S.A.

LEHIGH PHARMACEUTICAL CO.

71

0007-SWP-037485

0007-SWP-000121274

(585) Blk. Bkg. Japan N.L. 7.60 Cont.
Residual Asph. 41% Driers 1/4%
Coal Tar Nap. 49% Min Spts. 9%

(586) Heavy Bodied
Shellac Subst. R.L. 7.7
Resins 57.5% Veg. Oils 4.5%
Deatured Alcohol 38%

(584) Comm Xylol Best grade 7-0

(589) Oil R-s. Heavy
Imp. & Mix Var. [2975] R.
(Brushing) N.L. 7.25
Resins 41% Driers 0.3%
Mineral Spts. 53.5%

(589) Shingle Stain
Liquid N.L. 7.15
Distillate Oils - 5%
Mineral Spts. 95%

(580) Clear Spirit
Varnish N.L. 7.15
Resins 16.0%
Veg. Oils 12.0%
Spirits 72.0%

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TRANC. RES. U.S. PAT. OFF.

(678) Velvet Finish

Varnish

N.L. 7.12

Prep. Resins - 6%

Hard Gums - 10%

Driers - 0.02%

Oils - 14%

Min. Spts. - 70%

(692) C. P. Benzol

N.L. 7.28

(760) Imitation

White Shellac

N.L. 7.35

Resins - 33%

Denatured Alcohol 67%

(785) Heat Bleached

L.O. (Lt. Body)

N.L. 7.79

(797) Water-Resisting

Spar Varnish

N.L. 7.42

Resins & Driers - 12.5%

Veg. Oils - 35.0%

Tarps - 2.0%

Min. Spts. - 48.5%

797

0007-SWP-037487

0007-SWP-000121276

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TRADE REG. U.S. PAT. OFF.

(798) Non-Break L.O. N.L. 7.84
(Used in Fluid Oil Colors)

(812) Mixing Varn. R.L. 7.81
Prep. Resins - 56%
Min. Spts. - 44%

(825) L.O. Hard Gum
Hkg. Varn. (lt.) N.L. 7.50
Resins - 30%
Veg. Oils - 21.5%
Min. Spts. - 48.5%

(851) Mixing Varnish (2975) R
(Oil Resinate) R.L. 7.06
Resins - 10%
Veg. Oils - 30.6%
Driers - 1%
Min. Spts. - 58.5%
(Naphtha))

(871) Heat Treated
Perilla Oil - N.L. 8.06
(Heavy Body)

(878) Res. China W.O.
Varn. (Med. Color) - R.L. 7.51
Resins - 37%
Veg. Oils - 17%
Min. Spts. - 46%

0007-SWP-037488

0007-SWP-000121277

CT 312

240 * (1168) ✓

70 * (1170) ✓

35 * (1161) ✓

140 * (1686) ✓

246 * (584)

701 100 Gal.

0007-SWP-037489

0007-SWP-000121278

Ames B
(4027) L
(2646)
(241)
(CT 372) L

0007-SWP-037490

0007-SWP-000121279

(895) Nitro-Benzol

N.L. 10.00

(905) 57.3 *and Det*
40.7 *Det. Det*

7.39

(1033) Spec. Sheep
Marking Liquid

N.L. 7.95

Resins - 48.5%
Veg. Oils - 18.5%
Min. Oil - 14.5%
Min. Spts. - 18.5%

(1128) *R 29.4*
P.O. 40.0
SP. 20.0

7.81

(1157) Mixing Varnish
Gloss Oil
(Neutral)

N.L. 7.86

Prep. Resins - 80%
Min. Spts. - 40%

(1164) Grinding Varn.

N.L. 7.31

29.71
Resins - 10%
Veg. Oils - 43%
Min. Spts. - 51%

(1167) Butyl Alcohol

6.74

(1168) Ethyl Acetate

2.36

0007-SWP-037491

0007-SWP-000121280

(1176) Sauri Gum
 Lin. & China Wood Oil
 Varn. (Grinding) H.L. 7.38
 Hard Gum - 25%
 Prep. Resins - 21%
 Driers - 1.17%
 Oils - 14%
 Min. Spts. - 58%

(1185) W.O.Mix. & Blend, Varn. H.L. 7.27
 Resins & Driers - 12% 5.3
 Veg. Oils - 24% 2.5
 Turps - 2%
 Min. Spts. - 60% 5.7

(1187) Crude Petroleum
 Wax Solution H.L. 7.91
 Mineral Wax - 10%
 Mineral Spts. - 22%

(1191) Brown Neutral Oil H.L. 7.68
 (Used at Oakland
in place of (438))

(1198) Blk.Bkg. Japan H.L. 7.54
 Gum Asphaltum - 20.0%
 Resins - 2.0%
 Veg. Oils - 24.0%
 Min. Spts. - 54.0%

(1199) Black Japan
 (Air Drying) N.L. 7.32
 Gum Asphaltum - 38%
 Veg. Oils L.O. - 7%
 Min. Spts. - 54%

(1224) Min. Spirits
 Washings N.L. 6.60

(1227) Aluminum Paint
 Suspender N.L. 6.30
 Aluminum Stearate - 5.6%
 Min. Spts. - 94.5%

(1236) Congo L.O.
 Mix. Varn. N.L. 7.45
 (1244) Resins - 19%
 Veg. Oils L.O. - 28% 43
 Min. Spts. - 53% 38
 Parps - 3.5%

(1244) 8.02 19 10.3 24
 (1241) Reducing Oil 7.00

(1248) Rosinate
 Cobalt Drier N.L. 7.16
 Prep. Resins - 25%
 Driers - 0.21%
 Oils - 12%
 Min. Spts. - 63%

0007-SWP-037493

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[illegible]

0007-SWP-000121283

- 22 -

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LEAFLET 71

(1249) Tube Finishing
Varnish N.L. 7.85
Veg. Oils - 50% 38
Turps - 6% 9
Resins - 24% 25
Min. Spts. - 51% 25

10.8 (1249)

(1257) High Flash Solvent Naphtha N.L. 7.23
b.p. 110

(1271) Steam Refined
Petroleum Oil
(Heavy Bodied) N.L. 7.58

(1273) ✓ Refined Soya
Bean Oil N.L. 7.65

(1445) Soy R 63
m.s. 37

(1455) Mixing Varn.
(Furniture)
Used in Ex 22480
Resins - 18%
Veg. Oils - 27%
Min. Spts. - 54%

(1446) Salvage Damar
Varnish N.L. 7.38
(Reinstated)
46% Non-Volatile

V 14073 73

0007-SWP-037495

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- 22 -

1340 (1340) Time Planning
 1.00 N.L. 1.00
 2.00 2.00
 3.00 3.00
 4.00 4.00
 5.00 5.00
 6.00 6.00
 7.00 7.00
 8.00 8.00
 9.00 9.00
 10.00 10.00
 11.00 11.00
 12.00 12.00

1341 (1341) Heavy Bodies
 1.00 N.L. 1.00
 2.00 2.00
 3.00 3.00
 4.00 4.00
 5.00 5.00
 6.00 6.00
 7.00 7.00
 8.00 8.00
 9.00 9.00
 10.00 10.00
 11.00 11.00
 12.00 12.00

1342 (1342) Refined Body
 1.00 N.L. 1.00
 2.00 2.00
 3.00 3.00
 4.00 4.00
 5.00 5.00
 6.00 6.00
 7.00 7.00
 8.00 8.00
 9.00 9.00
 10.00 10.00
 11.00 11.00
 12.00 12.00

1343 (1343) Mixed Body
 1.00 N.L. 1.00
 2.00 2.00
 3.00 3.00
 4.00 4.00
 5.00 5.00
 6.00 6.00
 7.00 7.00
 8.00 8.00
 9.00 9.00
 10.00 10.00
 11.00 11.00
 12.00 12.00

1344 (1344) Heavy Bodies
 1.00 N.L. 1.00
 2.00 2.00
 3.00 3.00
 4.00 4.00
 5.00 5.00
 6.00 6.00
 7.00 7.00
 8.00 8.00
 9.00 9.00
 10.00 10.00
 11.00 11.00
 12.00 12.00

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- 23 -		TRADE MARK U.S. PAT. OFF.	
(1454)✓	Strong Bodied Oil	N.L.	7.83
	Veg. Oils -	99%	
	Drier -	1%	
	6447-78 R 258		
	0.0 7.42		
(1480)	Mixing Varnish	N.L.	7.35
	Resins -	10.5%	
	Veg. Oils -	38.5%	
	Min. Spts. -	51.0%	
(1488)✓	Grinder's Acid Refined Lt. Linseed Oil (Reinstated)	N.L.	7.74
(1490)	Mix. Varn. (Long Oil)	N.L.	7.35
	Prep. Resins -	9.5%	
	Driers -	0.75%	
	Oils -	35.5%	
	Min. Spts. -	55.5%	
(1500)	Flat Varnish	N.L.	7.13
	Resins, Driers & Solids -	17%	
	Min. Spts. -	50%	
	Turps -	7%	
	Veg. Oils -	26%	
(1603)	A.D. Blk. Japan	N.L.	7.34
(1511)	Carbon Tetrachloride	N.L.	13.30

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- 24 -

(1535) Mixing Varn. N.L. 7.16
 Resins - 14%
 Veg. Oils - 53%
 Min. Spts. - 31%

(1536) Mixing & Rub. (2912) HE 7.57
 Varnish N.L. 7.93
 Resins & Driers - 58%
 Veg. Oils - 15%
 Turps - 27.5%
 Min. Spts. - 12.5%

(1539) Heat Bodied
 Ferilla N.L. 8.06

(1546) 7.46 R 9
 V.O. 47
 M.S. 44

(1550) Quick Drying
 Elastic Mix.

(2710) A Varnish N.L. 8.06
 Resins - 11.5%
 Veg. Oils - 58.0%
 Min. Spts. - 14.0%
 Turps - 28.5%

(1553) Drier
 R 5.0
 D 2.5
 V.O. 27.0
 T 5.5
 M.S. 57.0

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(1586) ✓ Poppy Seed Oil N.L. 7.68

(1587) Rubbing Varn. ⁽⁵⁷²⁴⁾ N.L. 7.61

Resins - 24%
Veg. Oils - 23%
Min. Spts. - 36%
Turps - 17%

(1593) Spirit Gum sol. = 7.27(1)
Gum 3.8% Org Sol - 2.5 MS39

(1594) Mixing Oil N.L. 7.72

(Used in Rx 22480)

Veg. Oil - 82.5%
Min. Spts. - 17.5%

(1596) Blk. Bkg. Japan
(Elastic) N.L. 7.80

(For use in Rx 24131)

Resins - 19%
Veg. Oils - 35%
Min. Spts. - 28%
Organic } - 16%
Distillate }

(1621) Lindel 9.77

(1633) Butyl Propionate 7.26

(1634) 845-25

(1682) Butyl Cellulose Solvent 7.48
Mon. Butyl Ether

(1686) Special Naptha R.L. 6.08
Ret

(1704) Grinding Varn. N.L. 7.65
Resins - 55%
Veg. Oils - 22%
Min. Spts. - 45%

(1707) Reducing Oil 7.27
(Rosin Base)
(Used by Chgo. in Rx 19883)

(1720) Master Grinding Varnish N.L. 7.54
Resins - 32%
Veg. Oils - 24%
Min. Spts. - 44%

(1728) Extra Heavy Bodied Linseed Oil N.L. 8.15

(1757) Blk. Bkg. Japan Mixing N.L. 7.57
Resins - 38%
Drying Oils - 7%
Min. Spts. - 54%

(1721) 7.19

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- 25-(b) -

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(1738) Long Oil Mix.
Varn. R.L. 7.16
Resins - 10.5%
Veg. Oils - 33.0%
Min. Spts. - 56.5%

(2780) G

(1742) Quick-Dry,
Elastic Mixing N.L. 7.38
Resins - 12%
Veg. Oils - 37.5%
Min. Spts. - 50.5%

(1747) Heat Bodied Oil N.L. 8.10

(1752) Red. Blown Linseed 7.68
Oil N.V. 72.5%

(1756) Enamel Oil N.L. 8.02
Veg. Oil - 100%

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0007-SWP-000121290

25-(c)			Cost
(1758)	Mixing Varn. N.L.	7.22	45.00
	Resins	12.5%	
	Veg. Oils	30.5%	
	Min. Spts.	57.0%	
(1761)	Black Oil Residue N.L.	7.75	
(1762)	Reduced Blown		
	Perilla Oil N.L.	7.68	57.00
	Veg. Oils	72.5%	
	Min. Spts.	27.5%	
(1764)	Guaiacol Liquid	N.L. 9.25	105.00 per 100%
(1767)	Anti-Skinning Solvent	N.L. 8.75	113.00
(By wt.)	Guaiacol	13.7%	
	Min. Spts.	86.3%	
(1762)	excess and free of color R+22246		
(1780)	Amberol Mix. Varn.	8.18	101.00
(1784)	Mixing Varn. (Gas-Proof)	7.48	62.00
()	(To be replaced by (2783)PR)		
	(Analysis of (1784))		
	Resins	15%	
	Veg. Oils	56.5%	
	Turps	18.5%	
	Min. Spts.	53.5%	

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- 26 -

Cost

(1792) Q.D. Mix. Varn. 7.41
(For Frt. Car Paint)

660

Resins & Driers - 12%

Veg. Oils - 39%

Turps - 9%

Min. Spts. - 40%

(1826) CP. Acetone 6.6

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(2004) Mixing Varn. N.L. 7.40 53.00
 Resins - 20.5%
 Veg. Oils - 34.0%
 Min. Spts. - 45.5%

(2010) ~~Damage~~ Varn. 7.51
 R 52.5
 m 47.5

(2012) Spar Varnish N.L. 7.54 124.00
 Resins - 13.5%
 Veg. Oils - 43.5%
 Min. Spts. - 38.5%
 Organic) 4.5%
 Distillate)

(2015) Beeswax Solu- 7.20 57.00
 tion)

(2021) ~~Damage~~ Varn 8.01 R 52.5
 G 52.5

(2023) Wax Solution 7.22 34.00
 47.5

(2024) 13

(2027) Mixing Varn. N.L. 7.67 120.00
 (Alkali-Proof)
 Resins & Driers 34.0%
 Veg. Oils - 23.5%
 Min. Spts. - 33.5%
 Turps - 9.0%

- 28 - (b)

(2058) Q.D. Mix. Varn. N.L. 7.29

Resins & Driers 9.6%
Veg. Oils - 35.5%
Min. Spts. - 55.0%

(2049) *dyantene* 9.4

(2051) Synthetic Mix. *Resinate*

Varnish N.L. 7.46/04-
Resins - 10.5%
Veg. Oils - 41.5%
Min. Spts. - 44.5%
Organic Distillate 3.5%

(2055) Grinding Varn.

(Rapid Dry) N.L. 7.42

Amberal
Resins - 22.5%
Veg. Oils - 28.0%
Min. Spts. - 49.5%

(2054) *Resinate* 7.1

R 152
M.S. 39
(204) 9

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28 - (a)		Cost	
		Sal.	Lbs.
(2102)	Synthetic Long Oil	100	100
	Mixing Varnish	8.15	24.00
	Non-Volatile content 50%		12.00
(2105)	Synthetic Long Oil		
	Mixing Varnish	7.90	92.00
	Non-Volatile content 37%		11.00
(2106)	Synthetic Short Oil		
	Mixing Varnish	8.57	97.00
	Non-Volatile content 50%		11.00
(2107) Non 37-65% R			
(2109)	Synthetic Extra Long		
	Oil Mixing Varnish	8.49	144.00
	Non-Volatile content 100%		12.00
(2110)	Synthetic Long Oil		
	Mixing Varnish	8.05	90.00
	Non-Volatile content 50%		11.00
(2113)	Synthetic Short Oil	7.98	97.00
	Mixing Varnish		
	Non-Volatile content 37%		11.00
(2115)	Synthetic Med. Oil		
	Mixing Varnish	7.93	97.00
	Non-Volatile content 37%		11.00
(2117)	Synthetic Long Oil		
	Mixing Varnish	8.08	102.00
	Non-Volatile content 50%		11.00
			11.00 R

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- 26 -(d)

X (2118) Synthetic Med. Oil
Mixing Varnish 8.15
Non-volatile content 80%
27 1/2 R

X (2119) Synthetic Short Oil
Mixing Varnish 8.22
Non-volatile content 80%
42 1/2 R

(2120) Linseed Oil
Fatty Acids L.O 7.55
(2182) Pale yellow

(2125) Synthetic Long Oil
Mixing Varnish 7.58
Non-volatile content 44 1/2%

(2129) Synthetic Short Oil
Mixing Varnish 8.25
Non-volatile content 80%

(2130) Synthetic Long Oil
Mixing Varnish 7.51
Non-volatile content 80%
(2130) 3.6.00

(2133) Synthetic Short Oil
Mixing Varnish 8.53

(2134) Synthetic Extra Long Oil
Mixing Varnish 8.50

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- 26 -(e)

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(2135) Synthetic Long Oil 42.6% nom
Mixing Varnish 7.59

(2136) Heavy Bodied
Mixing Varnish 7.55
(Non-volatile content 45%)

(2137) Synthetic Long Oil
Mixing Varnish 7.83
nom 37.5%

(2138) High Temperature
Baking Varnish 8.17
(Used in Rx 40074)

(2139) Synthetic Long Oil
Mixing Varnish 7.85
nom 37.5%

(2140) Perilla Oil
Fatty Acids 7.56

(2142) Synthetic Med. Oil
Mixing Varnish 8.14
Non-volatile content 47%
see R 515

(2143) Synthetic Med. Oil
Mixing Varnish 8.18
Non-volatile content 45%

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- 28 -(f)

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(2144) Synthetic Med. Oil
Mixing Varnish R.L. 7.36

(2145) Kem Drier H.L. 7.11

(2146) Mixing Varnish H.L. 7.91
50% N.V.

(2147) Extra Pale
Baking Varnish H.L. 8.12

(2148) Extra Pale
Baking Varnish H.L. 8.28

(2149) Synthetic Mix.
Varnish H.L. 7.70

(2150) Synthetic Mixing
Varn. (Long Oil) R.L. 8.06
see spec.

(2152) Refrigerator Fin. H.L. 7.73

(2153) Synthetic Mixing
Varnish H.L. 7.73

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- 26 -(f)(Continued)

- (2157) Pale Long Oil
Mix. Varn. N.L. 7.79
- (2159) Synthetic Extra
Long Oil Mixing
Varnish N.L. 8.29
(2159) 100% 77 90
(344) 15 12 10
- (2160) Extra Pale
Baking Varn. N.L. 8.14
- (2161) Implement Varn. N.L. 7.50
- (2162) Long Oil Mix.
Varn. N.L. 8.12
- (2163) Synthetic Long
Oil Mix. Varn. N.L. 7.81
- (2164) Kam Finishing
Varnish N.L. 7.33
- (2166) Synthetic Long
Oil Mix. Varn. N.L. 8.33
- (2167) Synthetic
Implement Varn. N.L. 7.54

71

6.69 M/M

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205 52V. 2007 (2400)
 20. 2007 2-28-(6) 7.18
 12. 11. 2007 2-11. 2007
 (2201) Manganese Used
 Linseed Oil Drier (343) 7.75
 (Used by Chicago
 in Cabinet Undercoaters
 & Enamels) 49% norm
 51% norm
 2007 2-28-(6) 7.18
 (2212) Soligen Lead Drier 7.18

 (2221) Grinding & Mix.
 Varnish W.L. 7.60
 Resins - 31%
 Veg. Oils - 31%
 Min. Spts. - 22%
 Turps - 16%

 (2230) 8.87
 2 52. 2007 2-28-(6) 7.18
 2 52. 2007 2-28-(6) 7.18
 (2241) Oilsolate Drier W.L. 8.00
 Oilsolate Driers - 15.0%
 Pb. - 2.0%
 Mn. - 2.0%
 Min. Spts. - 15.0%
 2 52. 2007 2-28-(6) 7.18
 (2244) 8.87
 (2245) 8.87

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0007-SWP-000121300

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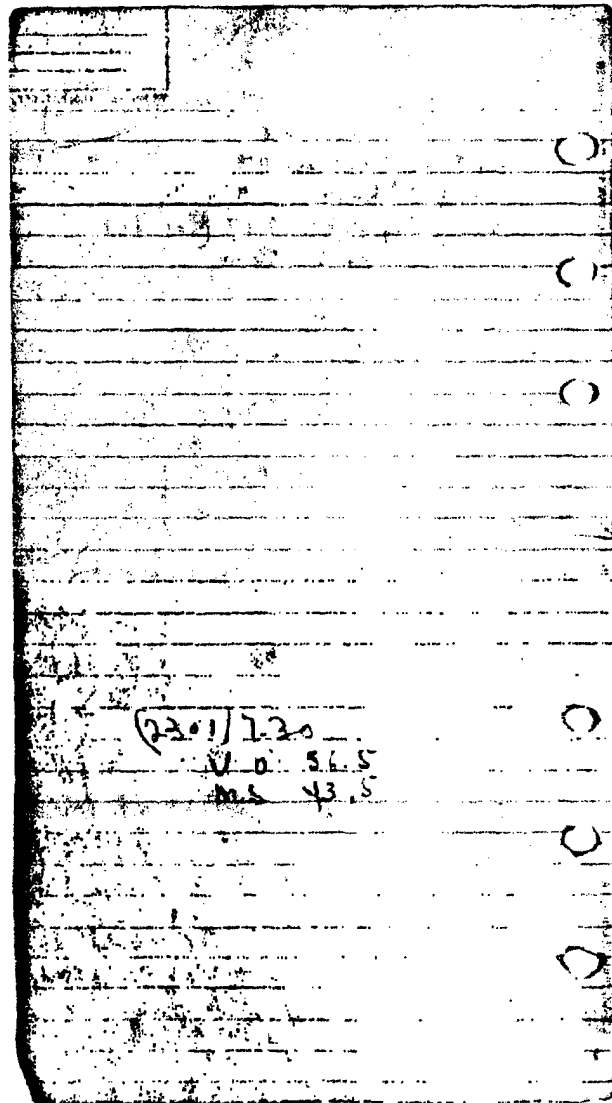
(2247) Drier. Lead, manganese, cobalt
 6.997 Manganese .07
 14.7 Cobalt .07
 10.47 (E.O. L.V.)
 Vol. m.s. 56.00

V1406 6.63
 V7809 7.52

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0007-SWP-000121302



0007-SWP-037514

0007-SWP-000121303

26-(g) (Continued)

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(2247) Drier, Lead, Manganese
& Cobalt 140/170 6.99

(2301) 7.20
V.O 56.5
M.S. 42.5

(2281) Mixing Varnish N.L. 7.28
Veg. Oils - 58% 55
Min. Spts. - 42% 45

(2253) 8.02

(2299) Spar Varnish N.L. 7.43
Resins - 13.5%
Veg. Oils - 44.0%
Min. Spts. - 42.0%
Turps - 0.5% 8.5

(2310) ✓ Elastoil E N.L. 7.95

(2311) W Heat Bodied
Wood Oil N.L. 7.95

(2312) ✓ Heat Bodied
Sunflower Seed
Oil

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70-(5)

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(2314) ✓ Heat Bodied Oil N.L. 8.08

(2315) ✓ Heat Bodied Oil
for Ex 22109 N.L. 7.95

(2322) H.B. Revue 8.06
(2316) 8.12

(2351) ✓ Blown Soya Bean
Oil N.L. 8.22
(Used in Fluid
Oil Colors)

(2352) ✓ Blown Sunflower
Seed Oil N.L. 8.12

(2381) Blown Soya
Bean Oil N.L. 7.66
- Reduced

wt 572% Veg. Oil Vol 67
28 m.s. 33

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26-(h)(Continued)

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(2430) Heavy Black
Baking Varn. H.L. 7.46
(Used in Rx 24796)

Gum Asphaltums - 23.5%
Veg. Oils - 31.5%
Min. Spts. - 45.0%

(2431) Black Baking Japan
(Quick Set) H.L. 7.50

(2450) Flatting Solution H.L. 7.15
Flatting Component - 3%
Turps - 88%
Min. Spts. - 23%
Organic Distillate - 6%

(2451) Wax Solution H.L. 7.07
Lubricating Component - 10%
Turps - 67%
Min. Spts. - 23%

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- 26 - (1)

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(2456)B Anti-Wrinkling
& Frosting Agent N.L. 7.96
(For use in 45900-series
of Ken Enamels for
Roller Coating.) (To
eliminate frosting &
shrivelling). R 33
W 167

(2470)R Liquid for
Ship-Bottom Paint N.L. 8.10

(2471)D White Damar Varn. N.L. 7.87
(Used by Newark in
Rx 24834)

(2480)X Gum Solution N.L. 8.45

(2499)R 7.94 R 6.87 (1/25)
MS 40

(2505) Mixing Liquid N.L. 9.83
- Glycerine Solution
(For use in Rx 26572)

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- 28 - (1)

(2808) H
 Anti-Wrinking
 & Frosting Agent N.L. 7.08
 (For use in 4800-series
 of New Kamaia for
 Roller Coating.) (To
 eliminate frosting &
 wrinkling).
 R 28
 10 10

(2470) H
 Lipid for
 Ship-Bottom Paint N.L. 8.10

(2471) D
 White Dimer Varn N.L. 7.87
 (Used by Newmark in
EX 2828)

(2713) G 8.21 R+D 44
 18
 38
 R 28
 10 10

(2808) I
 Gum Solution
 N.L. 8.40

(2571) 8.53 0.5 R 44
 10 10
 04 2M 44.5 9 (9945)

(2808) H
 Mixing Liquid
 - Chinese Solution
 (For use in EX 2828)
 N.L. 8.38

0770.57 2M
 R 28
 10 10
 10 10

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0007-SWP-000121308

235245250V . P. 8 P. 15 72(145)

- 25 - (1) (Continued)

(2508) Intermixed
Fucdex Driers 6.96

P. 5 2.5 86(15)

(2509) Amberol 2.15 0.1
Gum Solution 2.12 0.25

(2644) Hydron 1

(2510) Dye Solution 6.72

(2714) T 7.56 R 31
V. O 17
T 60
M. S. 42

(2720) R Mixing &
Blending Varn. 7.58
Resins - 50.5%
Veg. Oils - 24.0%
Min. Syts. - 45.5%

(2721) A Mixing Varnish
(Baking) 7.58

(2722) A Mar-Proof
Mixing Varnish 7.58

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- 26 - (3)

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(2724)I Mixing Varn. N.L. 7.41
(Used in Rx 24642)

Resins	-	25.5%
Veg. Oils	-	26.0%
Min. Spts.	-	50.5%

(2725)A - 7.5% (1872)

(2740)I Mixing Varn. N.L. 7.40

Resins	-	17%
Veg. Oils	-	34%
Min. Spts.	-	49%

(2750)R Mixing Varn. N.L. 7.46

Resins	-	17%
Veg. Oils	-	34%
Min. Spts.	-	49%

(2752)R Baking Varn. N.L. 7.29

Resins	-	17.0%
Veg. Oils	-	33.5%
Min. Spts.	-	37.5%
Petroleum	)	12.0%
Distillate	)	

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0007-SWP-000121311

0007-SWP-037523

- 26-(x)

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(2780)E Mixing Varn. 7.42
 Res. & Driers - 15%
 Veg. Oils - 30%
 Min. Spts. - 45%
 Turps - 7%
(Handwritten: 1430, E-1-A, 7E-0.1)

(2781)D Mixing Varn. 7.43
(Handwritten: 7-6-9, 14.1A, 2MPG)

(2783)FE Spar Mix. Varn. 7.51
 (Heavier-Bodied (1784))
 Resins - 15%
 Oils - 30%
 Min. Spts. - 45%
(Handwritten: 6-1/2, 38, 55.5)

(2784)AG Low Varn. 7.38
 Dures Mix. Varn.
 (Used in Rx 481)
 Floor Paint Green)
(Handwritten: 12.5, 10.5, 48.5, 2.5)

(2798)R Mix. Varn. W.L. 7.21
 (Thin-Bodied (1566))
 Resins - 7.16%
 China-Wood Oil - 56.19%
 Min. Spts. - 56.85%
(Handwritten: 2.5, 2.5)

(2899)Y Solution 7.01
 (For use in Rx 27821)
(Handwritten: 7.5, 2.5, 2.5)

0007-SWP-037525

0007-SWP-000121314

- 26 -(k)
(Continued)

(2912) H-R 25.50 30.06
7.6 16.64
m.S 46.80

(2930)P Sanitary
Mixing Varn. N.L. 7.45
R 23
V.O 27
m.S 50

(2940A) 7.0A 10.18
(2945)HE Enamel Mix. N.L. 7.41 10.33
& Grinding Varn. (m.S. 3)

7.11 R 26.18
(2924) H-753 1.0 28.6 33
m.S. 49 46

~~(2950)A Enamel Mix. N.L. 7.45~~
~~(m.S. 3)~~
(Use (2950)P)

(2950)P Enameloid
Liquid White N.L. 7.45

(2950)HE 7.37
R 26.18 10.18
V.O 28.6 33
m.S. 49 46
m.S. 49 46
m.S. 49 46

0007-SWP-037526

0007-SWP-000121315

(x) - 82 -
(Continued)

25007
Milling Machine
N. L. 7.48
25
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25007
Milling Machine
N. L. 7.48
25
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25
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25007
Milling Machine
N. L. 7.48
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25007
Milling Machine
N. L. 7.48
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25007
Milling Machine
N. L. 7.48
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25007
Milling Machine
N. L. 7.48
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Milling Machine
N. L. 7.48
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25007
Milling Machine
N. L. 7.48
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0007-SWP-037527

0007-SWP-000121316

- 28 -(1)
 (2958)A Grinding & Mixing Varn. H.L. 7.54 73.112.00
 Res 16.0 Oil 36.5 13.5
 MS 47.5 use (2958)

(2957)E Mixing Varn. H.L. 7.61 71.00
 Resins & Driers - 18% 10.84
 Veg. Oils - 43.6% 43.61
 Min. Spts. - 39.5% 37.53

(2965)A R. 16 7.47 62.47
 V.O. 43
 Res 2
 MS 31

(2960)A Mixing Varn. (Fast Dry)
 7.46 73.00
 Resins 17% 12.5
 Oils 38.6% 34.5
 Min. Spts. 44.6% 51.0

(2962)A Enamel Liquid H.L. 7.37 71.00
 (Replacing (2036))
 Resins & Driers 15%
 Veg. Oils 55.5%
 Min. Spts. 49.5%

- Long oil Varnish
 (2985)A 7.34 R 13.2-13
 V.O. 44.0
 MS 42.8 43 98.00

(2996)G Spar Mix Varn. 7.33
 R 11.5 52.4
 V.O. 41.2 27.5
 MS 46.9 50.0
 MS 3.5 3.5

0007-SWP-037528

0007-SWP-000121317

GENERAL CORP. 1715 24th ST. C. PASADENA

(3098) Beck Road #1

50% Solids

(3013) 7.73 aft. R. Perme

U.S. PAT. OFF.

0007-SWP-037529

0007-SWP-000121318

- 25 - (m)

(3002)F Elastoil R
(Bleached Refined
Sardine Oil) N.L. 7.71

(3010) Refined
Sunflower Seed
Oil 7.65

(3020) #3 Sun. Seed 6.85

(3028) Apra Thinner 6.26

(3019) 8.06 H.T. Thinner

(3080) "It" Oil
Bouquet

12.5 (2004)

(3081) Triethanolamine 9.29
(Used in Ex 27781)

(3082) Deodorant B-5447
(Used in Flat-Tone)

(3084) Beckasol #1318 8.20
(For use in
Ken X-47 Enamels)

(3085) Hercules
Para Thinner 7.00

(3090) Hercules 7.91 #47 Thinner

(3093) Mixing Varn. N.L. 7.71
Veg. Oils - 34%
Turp. Distillate - 66%

0007-SWP-037530

0007-SWP-000121319

(2002) 11/11/02
(Blended Blend)
Gardine Oil (N. 1. 1. 1)

010
Sawflower Seed
Refined
(0108)

(50) #6 in 2nd 28.1
 (50) #6 in 2nd 28.1
 (50) #6 in 2nd 28.1

1977 (7704) Bandage "16" 011 (2080)

2.2 Trichloramine (1801)
(Used in Ex 27761)

(Used in First-Tone) (2082)
Deodorant B-5447

(8084) Booked 4/17/18
(For use in)
The X-1 Project

Page Thinner (2088)

[illegible]

0007-SWP-000121320

- 26 - (n)

(3319) Heat Bodied Oil N.L. 8.07

(3799) R 7.30 R+J 10 %
V.O 39.4 "
rel 50.6

04+20

(4020) #3 Mixing Oil
or Polar Red
Engine Oil N.L. 7.44
(Used in Ex 21879)

(4021) Hydrosolvent # 3 7.37

(4022) #2 Hydro Solvent 7.03
(For use in the
43800-series
in place of (208))

(4023) Sunoco Spts.

(4083) 860 Soap Solution

(4090) 5% Sol. 10.25

(4092) Kapher Sol. 1%

8-25 Solids 12
rel 4F

(4091) 8-25 60% Sol. 5.7% Solids

0007-SWP-037532

0007-SWP-000121321

- 26-(o)

TELE. REG. U.S. PAT. OFF.

OP-ANAL COPY. 110 BY G. PARKER

(4097) Soligen Drier 7.52
- Liquid Drier 24 1/2 lbs
- Soligen (185)
with Solvent Naphtha
(For use in Reds
in the 43000-Line)

(4098) #2 Beckosol 7.57
(Used in Kem
Surfacers)
So not same as
C-97 darker color

MADE IN U.S.A.

(5091) Treated Linseed Oil
No. 91 R.L. 7.71

LEWIS, PHILADELPHIA, PA.

71

0007-SWP-037533

0007-SWP-000121322

LIQUIDS USED IN
SPECIFICATION PRODUCTS AND THOSE
WHICH ARE RESTRICTED IN USE.
(Any other use is prohibited)

	Cost
(62) Copper Paint Liq. N.L. 8.20 (For Copper Paint Line & Anti-Fouling)	83.00
(65) Heavy Bodied Linseed Oil Mineral Spirits 50.5 Reducer. M.S. 44.5 (Lead & Manganese Drier)	N.L. 7.88 62.00
(77) ✓ Boiled Lin. Oil N.L. 7.88 (For use by Newark. <u>Restricted.</u>)	76.50
(228) Mixing Varn. (Heavy Body) (Restricted to Newark <u>For Plick Pastes</u>)	7.87 58.00

0007-SWP-037534

0007-SWP-000121323

143
 144
 145

LIQUIDS USED IN
 SPECIFICATION PRODUCTS AND THOSE
 WHICH ARE RESTRICTED IN USE.
 (Any other use is prohibited)

(22) Copper Filling Ltd. N.L. 8.30
For Copper Filling Ltd.
2222

(23) Heavy Bodied
 Linseed Oil
 Mineral Spirits
 Reducer.
 (Lead & Manganese)
 Deter.
 N.L. 1.30

(24) Bodied Lin. Oil
 (For use by Newell)
Restored.
 N.L. 1.30

(25) Heavy Bodied
 Linseed Oil
 (For use by Newell)
Restored.
 N.L. 1.30

0007-SWP-037535

27-(a)

Cost

(243) Oil Base Drier 7.77 68.00
(For Spec'n. Usage Only)

Drier - 6.5%
Oils - 23.5%
Turps - 70.0%

(396) Pure Orange
Shellac 4# Cut R.L. 7.69 105.00
(For Rx 21806 only)

(434) ✓ Glycerine N.L. 10.41 15.00
(For use in Rx 8 only) { per 100#

(447) Pure White
Shellac 4# Cut R.L. 7.69
(For Chicago only,
in Rx 22304)

(494) W.O. Hard Gum
Rub. & Blend.
Varn. (Lt.) N.L. 7.48 68.00
(For use in Rx 22663 only)

Resins - 24%
Veg. Oils - 23%
Turps - 14%
Min. Spts. - 39%

0007-SWP-037536

0007-SWP-000121325

- 27-(b) -

Cost

(547) ✓ Blown Mixed Oil N.L. 8.12 95.00
(Formerly (1270))
(Used in White Co.
Flat Wall Paint)

Linseed - 75%
Soya Bean Oil 25%

(797) T Water-Resisting
Spar Varn. N.L. 7.75 83.00
Resins - 15%
Veg. Oils - 37%
Turps - 48.5%
Min. Spts. - 1.5%

(838) Reducing Oil
(Oil Base) N.L. 7.00 42.00
Resins } - 1.5%
Driers }
Drying Oils - 47.5%
Min. Spts. - 51.0%

(882) Federal Gas
Oil Varn. R.L. 8.08 34.00
(Chicago only)

1120 - 50.31%
(330) - 49.69%

0007-SWP-037537

0007-SWP-000121326

- 23 -

Cost

(1217) Blk. A.D. Asphaltum
Varn. (Short Oil) N.L. 7.70 54.00
(For N.Y.C. Spec. only)

Gum - 31.0%
Veg. Oils - 15.5%
Turps - 53.5%

(1241) Reducing Oil
Resin Base N.L. 7.00 29.00
(For Spec'm. Usage)

Resins - 7%
Drying Oils 26%
Min. Spts. 67%

(1248) ✓ Diamond K Brand
Treated Lin. Oil N.L. 8.21 47.00
(For use by Newark
in License Tag
Numerical Index)

(1269) Resinate Wood Oil
Spar Varnish N.L. 7.28 54.00
(For use in Govt.

R 12-
O 34
M.S. 54
Spec'm. only, on
Ex 25256). (to be
used if (797) shows
too high a price).

0007-SWP-037538

0007-SWP-000121327

(1274) ✓ Wintergreen
Oil N.L. 9.82 460.00
(Used in Rx 27318)

(1294) Turpentine
(Gum Spirits) N.L. 7.18 82.00
"O.D.En. & Specim. only"

(1462) Processing
Paper Varn. N.L. 8.17 35.00
(Restricted -
For use by Newark
in Rx 28327)

(1489) Mineral Seal Oil 7.04 9.75
N.L. to per
7.16 100 gals.
(For use in Rx 27311 only)

(1521) Shellac Substitute 7.64 55.00
(For use in Rx 22923)

- 30 -

Cost

(1534) Liquid for Car
Sealing Cement N.L. 7.66 25.00
(Chicago only)
(For Car Cements only)
Resins - 60%
Min. Spts. - 45%
Drying Oils - 7%

(1552) Blk. Bkg. Japan
(Quick Setting) N.L. 7.39 53.00
- (For Rx 22417 only)
- (Royal Typewriter Co.)

[2940] 2

(1567) Neutral Mix. &
Grinding Varn. 7.52 63.00
- (Restricted to BN 31)
Resins - 21%
Oils - 34%
Min. Spts. 45%

(1579) ✓ H.G. Glycerine N.L. 10.40 11.50
(For Chicago only) per 100

0007-SWP-037540

0007-SWP-000121329

- 31 -

Cost

(1591) Aeroplane *used*
Spar Varn. N.L. 7.33 58.00
(For Spec'n. Usage)

Resins - 11.6%
Veg. Oils - 35.0%
Min. Spts.- 53.5%

(1593) Spirit Gum
Solution R.L. 7.27 34.00
(Drawers)
East - (Used in Exs. 24169
Dudman & 24173 only)
1267

- Gums - 38%
Organic) 23%
Distillate)
Min. Spts:- 39%

(1597) Gloss Oil R.L. 7.90 22.00
- Oakland only -
(Used in Exs. 24085,
24086, 23828.)

0007-SWP-037541

0007-SWP-000121330

- 31-(a) Cost

(1634) Blown Castor
Oil N.L. 8.48 / 12.50
(For Spec'n. Usage only) (per 100 #)

(1711) ✓ Fish Oil
Settlings N.L. 8.03 52.00
(Restricted to
Pacific Coast
Shingle Stains)

(1711)A ✓ Fish Oil Patty
Acids N.L. 8.03 51.00
(For Eastern
Shingle Stains)

(1721) Turpentine
Japan Drier N.L. 7.59 75.00
(For N.Y.C. Spec.)

R 30
D 35
V 26.5
T 67.0

0007-SWP-037542

0007-SWP-000121331

- 31 -(b)

Cost

(1740) Black Japan
(Air Drying) H.L. 7.04 24.00
-(Restricted to
Oakland Duralc Paints)

- Gums & Resins - 40.5%
Veg. Oils - 1.0%
Min. Spts. - 58.5%

(1766) Alkali-Resisting H.L. 7.80 75.00
(For use by Newark)

- Resins - 31.5%
Veg. Oils - 32.5%
Min. Spts. - 36.0%

(1787) Paint Drier } H.L. 7.62 72.00
- Oil Base }
(For Newark only
- for Spec'm. Usage)

Driers - 2.5%
Veg. Oils - 80.7%
Turps - 47.0%

0007-SWP-037543

0007-SWP-000121332

- 51-(c) -

Cost

(1791) Oil for Quick-Drying
Frt. Car. Paint H.L. 7.28 6/100
(Restricted to Rk 19223)

Resins & Driers - 11%
Veg. Oil - 58%
Min. Spts. - 31%

(2010) Damar Varn. R.L. 7.51 74/100
(Used by Newark
In Rk 22121)

Resins - 52.5%
Min. Spts. - 47.5%

(2022) Damar Varn. R.L. 8.01 32/100
(For use in Drum Enamels)

- Gums - 52.5%
Organic } - 47.5%
Distillate }

0007-SWP-037544

0007-SWP-000121333

- 31-(4)			Cost
(2038)	Spar Varnish (For Spec'n. Usage only)	7.54	22.00
(2049)	Dipentene (For use in Rem Enamel)	7.04	48.00
(2104)	Synthetic Long Oil Mixing Varn. N.L. (For use in Rem Enamels)	7.87	88.00
(2108)	Synthetic Short Oil Mixing Varn. N.L. (For use in Rem Enamels)	8.00	48.00
(2200) ✓	Boiled Linseed Oil N.L. (For use in Rx 27518)	8.08	48.00

0007-SWP-037545

0007-SWP-000121334

- 51 - (0)

Cost

(2723)IX Mixing Varn. N.L. 7.57 62.00
(For use in Rx 26526)
(Restricted)

Resins & Driers	- 24%
Veg. Oils	- 25%
Min. Spts.	- 28.5%
Turps	- 24.5%

0007-SWP-037546

0007-SWP-000121335