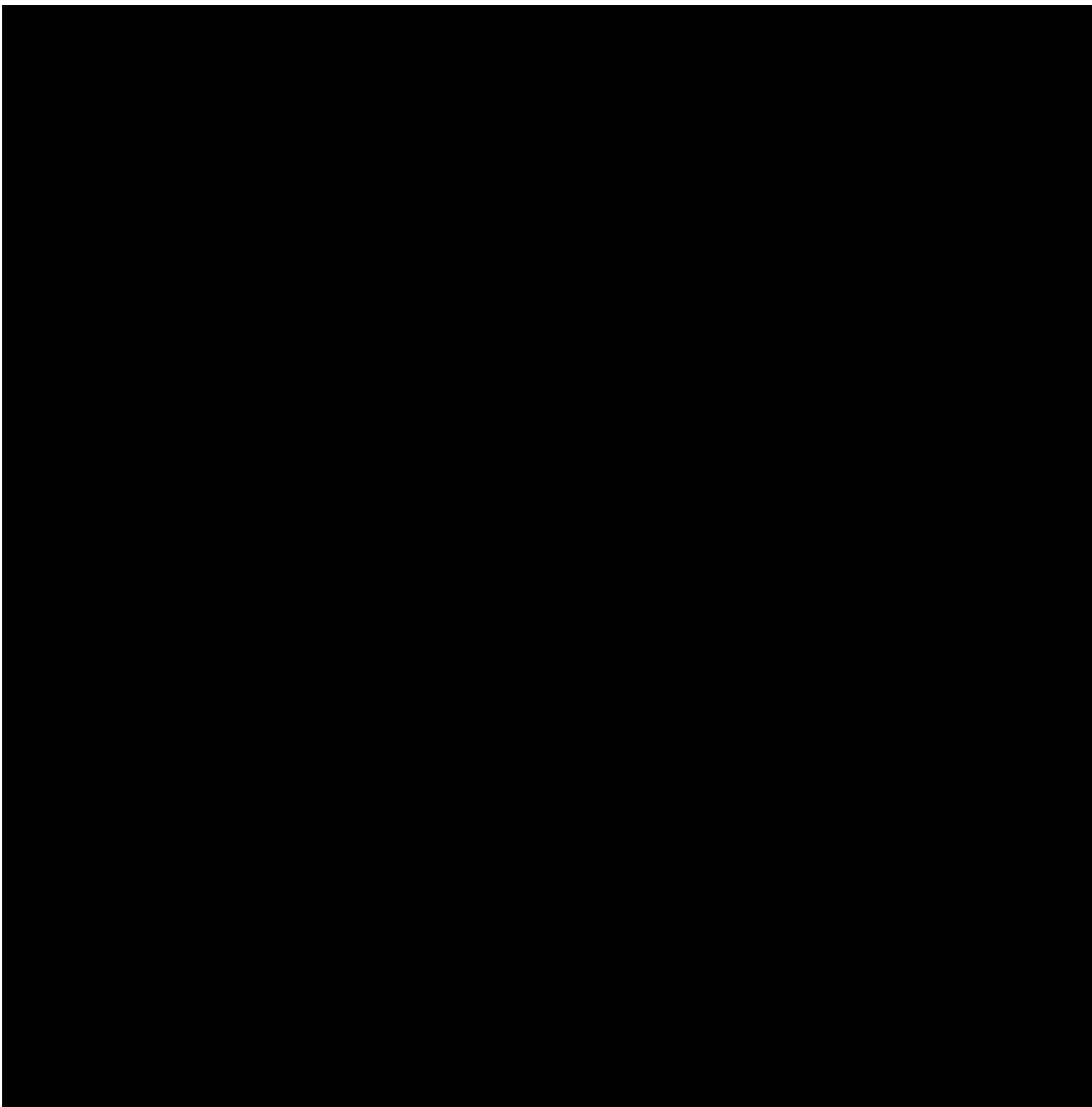




Next 3 pgs.

Index	1
Introduction	2
Chapter I	3
Chapter II	4
Chapter III	5
Chapter IV	6
Chapter V	7
Chapter VI	8
Chapter VII	9
Chapter VIII	10
Chapter IX	11
Chapter X	12
Chapter XI	13
Chapter XII	14
Chapter XIII	15
Chapter XIV	16
Chapter XV	17
Chapter XVI	18
Chapter XVII	19
Chapter XVIII	20
Chapter XIX	21
Chapter XX	22
Chapter XXI	23
Chapter XXII	24
Chapter XXIII	25
Chapter XXIV	26
Chapter XXV	27
Chapter XXVI	28
Chapter XXVII	29
Chapter XXVIII	30
Chapter XXIX	31
Chapter XXX	32
Chapter XXXI	33
Chapter XXXII	34
Chapter XXXIII	35
Chapter XXXIV	36
Chapter XXXV	37
Chapter XXXVI	38
Chapter XXXVII	39
Chapter XXXVIII	40
Chapter XXXIX	41
Chapter XL	42
Chapter XLI	43
Chapter XLII	44
Chapter XLIII	45
Chapter XLIV	46
Chapter XLV	47
Chapter XLVI	48
Chapter XLVII	49
Chapter XLVIII	50
Chapter XLIX	51
Chapter L	52
Chapter LI	53
Chapter LII	54
Chapter LIII	55
Chapter LIV	56
Chapter LV	57
Chapter LVI	58
Chapter LVII	59
Chapter LVIII	60
Chapter LIX	61
Chapter LX	62
Chapter LXI	63
Chapter LXII	64
Chapter LXIII	65
Chapter LXIV	66
Chapter LXV	67
Chapter LXVI	68
Chapter LXVII	69
Chapter LXVIII	70
Chapter LXIX	71
Chapter LXX	72
Chapter LXXI	73
Chapter LXXII	74
Chapter LXXIII	75
Chapter LXXIV	76
Chapter LXXV	77
Chapter LXXVI	78
Chapter LXXVII	79
Chapter LXXVIII	80
Chapter LXXIX	81
Chapter LXXX	82
Chapter LXXXI	83
Chapter LXXXII	84
Chapter LXXXIII	85
Chapter LXXXIV	86
Chapter LXXXV	87
Chapter LXXXVI	88
Chapter LXXXVII	89
Chapter LXXXVIII	90
Chapter LXXXIX	91
Chapter LXXXX	92
Chapter LXXXXI	93
Chapter LXXXXII	94
Chapter LXXXXIII	95
Chapter LXXXXIV	96
Chapter LXXXXV	97
Chapter LXXXXVI	98
Chapter LXXXXVII	99
Chapter LXXXXVIII	100
Chapter LXXXXIX	101
Chapter LXXXXX	102
Chapter LXXXXXI	103
Chapter LXXXXXII	104
Chapter LXXXXXIII	105
Chapter LXXXXXIV	106
Chapter LXXXXXV	107
Chapter LXXXXXVI	108
Chapter LXXXXXVII	109
Chapter LXXXXXVIII	110
Chapter LXXXXXIX	111
Chapter LXXXXXX	112
Chapter LXXXXXXI	113
Chapter LXXXXXXII	114
Chapter LXXXXXXIII	115
Chapter LXXXXXXIV	116
Chapter LXXXXXXV	117
Chapter LXXXXXXVI	118
Chapter LXXXXXXVII	119
Chapter LXXXXXXVIII	120
Chapter LXXXXXXIX	121
Chapter LXXXXXXX	122
Chapter LXXXXXXXI	123
Chapter LXXXXXXXII	124
Chapter LXXXXXXXIII	125
Chapter LXXXXXXXIV	126
Chapter LXXXXXXXV	127
Chapter LXXXXXXXVI	128
Chapter LXXXXXXXVII	129
Chapter LXXXXXXXVIII	130
Chapter LXXXXXXXIX	131
Chapter LXXXXXXXI	132
Chapter LXXXXXXXII	133
Chapter LXXXXXXXIII	134
Chapter LXXXXXXXIV	135
Chapter LXXXXXXXV	136
Chapter LXXXXXXXVI	137
Chapter LXXXXXXXVII	138
Chapter LXXXXXXXVIII	139
Chapter LXXXXXXXIX	140
Chapter LXXXXXXXI	141
Chapter LXXXXXXXII	142
Chapter LXXXXXXXIII	143
Chapter LXXXXXXXIV	144
Chapter LXXXXXXXV	145
Chapter LXXXXXXXVI	146
Chapter LXXXXXXXVII	147
Chapter LXXXXXXXVIII	148
Chapter LXXXXXXXIX	149
Chapter LXXXXXXXI	150
Chapter LXXXXXXXII	151
Chapter LXXXXXXXIII	152
Chapter LXXXXXXXIV	153
Chapter LXXXXXXXV	154
Chapter LXXXXXXXVI	155
Chapter LXXXXXXXVII	156
Chapter LXXXXXXXVIII	157
Chapter LXXXXXXXIX	158
Chapter LXXXXXXXI	159
Chapter LXXXXXXXII	160
Chapter LXXXXXXXIII	161
Chapter LXXXXXXXIV	162
Chapter LXXXXXXXV	163
Chapter LXXXXXXXVI	164
Chapter LXXXXXXXVII	165
Chapter LXXXXXXXVIII	166
Chapter LXXXXXXXIX	167
Chapter LXXXXXXXI	168
Chapter LXXXXXXXII	169
Chapter LXXXXXXXIII	170
Chapter LXXXXXXXIV	171
Chapter LXXXXXXXV	172
Chapter LXXXXXXXVI	173
Chapter LXXXXXXXVII	174
Chapter LXXXXXXXVIII	175
Chapter LXXXXXXXIX	176
Chapter LXXXXXXXI	177
Chapter LXXXXXXXII	178
Chapter LXXXXXXXIII	179
Chapter LXXXXXXXIV	180
Chapter LXXXXXXXV	181
Chapter LXXXXXXXVI	182
Chapter LXXXXXXXVII	183
Chapter LXXXXXXXVIII	184
Chapter LXXXXXXXIX	185
Chapter LXXXXXXXI	186
Chapter LXXXXXXXII	187
Chapter LXXXXXXXIII	188
Chapter LXXXXXXXIV	189
Chapter LXXXXXXXV	190
Chapter LXXXXXXXVI	191
Chapter LXXXXXXXVII	192
Chapter LXXXXXXXVIII	193
Chapter LXXXXXXXIX	194
Chapter LXXXXXXXI	195
Chapter LXXXXXXXII	196
Chapter LXXXXXXXIII	197
Chapter LXXXXXXXIV	198
Chapter LXXXXXXXV	199
Chapter LXXXXXXXVI	200

Suggested Substitutes for) 216
Complete Circles (

Turn to end of Handbook for
Key to Major Character Classification
" " Minor " "
" " Major Color " "
Terms Descriptive of Character)
of Film (

(Continued) - 26 -

(2127) White Lead Oil
N.L. 7.75

(2128) Synthetic Extra
Long Oil Mixing
Varnish N.L. 8.25

(2129) Extra Finishing
Painting Varnish
N.L. 8.14

(2130) Impregnated Varnish
N.L. 7.50

(2131) Long Oil Mix
Varnish N.L. 8.12

(2132) Synthetic Long
Oil Mix Varnish
N.L. 7.81

(2133) New Finishing
Varnish N.L. 7.45

(2134) Synthetic Long
Oil Mix Varnish
N.L. 8.22

(2135) Synthetic
Impregnated Varnish
N.L. 7.52

- 26 - (5)

(2201) Nangaese Wood
Linseed Oil Drier (243) 7.75
(Used by Chicago
in Cabinet Undercoaters
& Enamels) 49% num

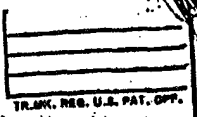
(212) Soligen Lead Drier 7.16

(2221) Grinding & Mix.
Varnish N.L. 7.60

Resins	-	21%
Veg. Oils	-	31%
Min. Spts.	-	22%
Turps	-	26%

(2241) Oil Solate Drier N.L. 8.00

Oil Solate Driers	-	15.5%
Pb.	-	3.8%
Mn.	-	.5%
Min. Spts.	-	11.5%



26-15 (Continued)

(2247) Drier, Lead, Manganese & Cobalt 146 (nom) 6.99

(2301) 7.20
V.O. 56.5
M.S. 43.5

(2281) Mixing Varnish N.I. 7.45
Veg. Oils 55
Min. Spts. 45

(2303) 8.02

(2299) Spar Varnish N.I. 7.45
Resins - 13.5%
Veg. Oils - 44.0%
Min. Spts. - 42.0%
Turps - 0.5%

(2310) F Elastoll E N.I. 7.95

(2311) W Heat Bodied Hood Oil N.I. 7.95

(2312) Heat Bodied Sunflower Seed Oil 7.85

(2301) 7.30
V.O. 56.5
M.S. 43.5

- 35 -
Name

- #174 Black Base for Uniform Color (Reassigned BX 116)
- #185 Colored Base (Reassigned BX 117)
- #191 O.D. White Base - U.D. only (Reassigned BX 121) (Inactive)
- #197 O.D. White Base (Reassigned BX 122) (Reassigned BX 135)
- #198 (Reassigned BX 141) (Inactive)
- #199 Alizarine Lake Base (Reassigned BX 126) (Reassigned BX 130)
- #200 Factory Color Base Chrome Tel. L.
- #201 Black Base for Products - Gold (Reassigned BX 84)
- #202 O.D. Base black (O.D. only) (Reassigned BX 120)
- #204 Leaded Zinc Base White (Reassigned BX 40)
- #206 Gray Base
- #207 Para. Red Lt. Base
- #208 Metal Furn. En. Comp. Black Base
- #212 Green Base for Lead Base (See BX 19)
- #219 Red Single Stain Paste L.
- #221 Lt. Green Single Stain Paste
- #223 Poly Lead Base for SHP (Chicago only) (Inactive)
- #236 Floorlac Base Green (Reassigned to Rease 87, 23586, 22605, 7131 & 18089) (Inactive)

Base Colors marked * have been reassigned and the old numbers are shown for reference purposes only.

- #209 Red Base for Uniform Color (Reassigned BX 116)
- #210 Green Base (Reassigned BX 117)
- #211 O.D. White Base - U.D. only (Reassigned BX 121) (Inactive)
- #212 O.D. White Base (Reassigned BX 122) (Reassigned BX 135)
- #213 (Reassigned BX 141) (Inactive)
- #214 Alizarine Lake Base (Reassigned BX 126) (Reassigned BX 130)
- #215 Factory Color Base Chrome Tel. L.
- #216 Black Base for Products - Gold (Reassigned BX 84)
- #217 O.D. Base black (O.D. only) (Reassigned BX 120)
- #219 Leaded Zinc Base White (Reassigned BX 40)
- #221 Gray Base
- #222 Para. Red Lt. Base
- #223 Metal Furn. En. Comp. Black Base
- #227 Green Base for Lead Base (See BX 19)
- #229 Red Single Stain Paste L.
- #231 Lt. Green Single Stain Paste
- #233 Poly Lead Base for SHP (Chicago only) (Inactive)
- #236 Floorlac Base Green (Reassigned to Rease 87, 23586, 22605, 7131 & 18089) (Inactive)

Base Colors marked * have been reassigned and the old numbers are shown for reference purposes only.

100 - (a)

None

BY 10 15. Ferrite Base
BY 11 Deep Ferrite Base
BY 12 Raw Sienna Tarn. Base

BY 102 (See old Base 18)

BY 111 (See old Base 6)

BY 121 (See old Base 7)

BY 123 O. D. Enamel Base Orange
(Reflecting Base 24)

BY 131 (See old Base 8)

BY 140 (See old Base 288)

BY 141 (See old Base 147)

BY 142 (See old Base 114)

BY 143 Shingle Stain Base

BY 144 Dutch Pink Base

BY 145 Flat-Tone Red Lead Base

BY 201 Ken Base Lemon Yellow

BY 204 Ken Base Primrose Yellow

BY 211 Ken Base Chrome Yellow Med.

VEHICLE RECORD WITH COLORS

	TYPE	Wt.	Cost
* 23	1941 Bu. Buick Wildcat	27.40	10.14
	100 (100)		
	(Reassigned to 100)		

~~100 (100)~~ (Inactive)

* 24	1941 Bu. Buick Wildcat	57.6	
	1 - (100) (12)		
	(Reassigned to 100)		
	1941 Bu. Buick Wildcat		
	for S.W.P.	24.75	5.60
	1/10 - (1400) (2)		
	(Children only)		

A	1941 Bu. Buick Wildcat	19.52	14.45
	1 - (1400) (700)		

A	1941 Bu. Buick Wildcat		
	1941 Bu. Buick Wildcat	17.33	14.32
	2 - (100) (150)		
	(200) (100) (150)		
	(Reassigned to 100)		

~~100 (100)~~ (Inactive)

() All colors marked * have been
reassigned, and the old numbers
shown for reference purposes

(S-10112)

Sta. 2054

15.10 16.32

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12)

T 15.76

12.80

C 1400

BL 1 -

(2381)(539)

2

15.77

(1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12)

12.10

11.04

		Wt.	Cost
18	Zinc Oxide Base - 2 - (2055)		15.00
19	Zinc Oxide Base Flat White - 108 - (678) (1185) (Replacing B 205)	16.00	9.15
20	Lithopone Base - 261 A - (1720) (429) (Replacing B 137)	T 17.16	10.05
21	Lithopone Base - 261 C - (1720) (289) (348) (1767) (Replacing B 161)	T 17.11 9.47	
22	Double Strength Lithopone Base - 1708 - (348) (1566) (1487) (133) (Replacing B 276)	T 16.08	10.88
23	Zinc Sulfide Base - 1538 - (429)	16.25	14.00
24	White Base for Enameloid - 161 C (629) (144) (1761) (48) (1767) (1761) (48) (1767)	T 16.04	9.20

11.56
 14.93 20.00
 16.23 12.05
 15.00
 7.00
 7.40
 99
 BW 104 Pulp Base for SWP Tints T20-41 L90
 18-(2)(2120)(12)
 BW 105 Pulp head Base for SWP Tints T22-68
 18-(2)(2120)(12)

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

PIVY NUMBERS

- 2 French Process Zinc Oxide
(Best Grade)
- 3 Silica
- 4 French Process Zinc Oxide
(Second Grade)
- 5 China Clay, Domestic
- 6 Refined Lead Sulphate
(No. 1, mark only)
- 13 Venetian Red (Second Grade)
- 15 Imported China Clay
(White Filler)
- 16 Garter Process White Lead
- 17 French Ochre
- 18 Asphaltum
- 19 Raw Turkey Umber
- 20 Burnt Turkey Umber
- 21 Iron Red Purple (Green. only)
- 22 Iron Italian Sienna
- 23 Burnt Italian Sienna
- 24 Venetian Brown
- 25 Bone Black (Commutative Grade)
(Also No. 2) (For S. Co. usage only)
- 26 Paris White (Chalk Whiting
Imported)
- 27 Colored Wax (Restricted to
Patent Fire Retardants)

MADE IN U.S.A.

UNION, PA.

DRY NUMBERS - Cont'd.

ORIGINAL COPY, 1918 BY J. G. PARKER

MADE IN U.S.A.

MADE IN U.S.A.

91 Genuine Prince's Mineral Brown

95 Oxide Loaded Zinc (Washed)
(For Spec'n. only)

98 Ultramarine Blue
(For ordinary use)

101 Carbon Black (Second Grade)

104 Lamp Black (Medium Grade)

~~108-N Zinc Oxide (American)~~
New Jersey Zinc Co.'s XX 92
108-N Zinc Oxide (American)

111 Spanish Red Oxide
(Asme Oxide 8)
(For use in Rx 18132)

112 Red Iron Oxide (Canada Ft. Co.)

114 Venetian Red

115 Lamp Black (Best Grade)

116 Wood Charcoal, Powdered

117 C P Chrome Green, DD
(Nitrate Type)

() 187 C P Chrome Red No. 1 Lt.
(Hill's Type)
188 C P Chrome Red No. 2 Med.
(Hill's Type)
() 189 C P Chrome Red No. 3 Deep
(Hill's Type)
190 White Lead Pigment
() 191 Iron Oxide
() 192 Iron Oxide (Iron Oxide)
193 Iron Sulphide, Green
194 Iron Sulphide, Reddish
195 "Yellow Ochre" Red Lead
196 Zinc Oxide
197 Iron Oxide (Iron Oxide)
() 198 Graphite Red Medium
() 205 Gerni Starch
206 Zinc Dust
267-F Zinc Dust - Triple "A" Grade
() 207 Aluminum Bronze
208 Red Oxide of Mercury
() 209 Gentle Soda (For F- 29328 and
()
210 Chromatic Red C-450
(Gardner Paint Co.)

- 64 -
INDEX - Continued

306 Barium
307 White Arsenic

308 Pure White Carbon Black
(Chicago only)

315 Colloidal Silver Iodine
(Chicago only)

317 Graphite Rod M
318 Graphite Rod R, Dry

321 Soft Graphite, 1-1, Calcium
(Chicago only)

322 Wheat Flour (Restricted to Market for
Black Tarsal)

323 White Iron Oxide (1000 SHW)

324 Yellow Rod M

325 Black Iron Oxide (Magnetic)

326 Zinc to Zinc
(Chicago only)

327 Fluoride Tarsal (For Specimen
only)

328 Yellow Grade Scale Wax

329 Yellow Lake

330 Mahogany Pye Oil Soluble

- 55 -
 LIST 1-1-1-1 - Continued

200. Reddish Brown Iron Oxide
 (See Note 1-1-1-1)

201. Nigrosine Black
 (Spirit Soluble) (Blue Shade)

202. Red Brown Dye, Oil Soluble

203. Red Orange Dye, Oil Soluble

204. Red Yellow Dye, Oil Soluble

205. Blue Dye, Oil Soluble

206. Red Red Dye, Oil Soluble

207. Third Grade Landed Zinc Oxide
 (Copperville)

411-B Breaching Pigment - Third Grade Landed Zinc
 (Copperville) *guide*
 411-C Pipe Line Cleanings
 411-D Calc Landed Zinc Washed 65/35

208. Oil Soluble Nigrosine Black
 (Blue Shade)

209. Red Black (East Grade)

CP429 Lacquer Maccos PK. (formerly CPX 195)

210. Blue Dye, Spirit Soluble

EXHIBITS (a)
EXHIBITS - Continued

- 1001 Hematite Carbonate
- 1002 Aluminum Silicate
- 1003 Black Silica, Powdered
- 1004 Nickelite Black Page 11
- 1005 Aluminum (771-3110)
Aluminum Co. Inc.

(Unblued -
^ 1005 1005 1005
1005

- 1006 Aluminum (771-3110)
- 1007 Aluminum (771-3110)
- 1008 Aluminum (771-3110)
- 1009 Aluminum (771-3110)
- () 1010 Aluminum (771-3110)

DRY NUMBERS - Cont'd.

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

485 Nigrosene Dye, Blue Black,
Water Soluble

498 Graphite

494 Dancing Floor Wax
(Chicago only - Rx 13074)

509 Colomal

515 Gold Bronze (Red Shade)
516 Flatting Powder

519 Carbon Black, 3rd Grade
520 Dextrine

521 U.S.P. *Handwritten*
522 Carbon Black (Best Grade)

532 Carrara Silica

535 Dry White Lead Carbonate,
Off-Shade

539 5 F Powdered Pumice, Air-floated

547 Aluminum Stearate

557 Candellilla Wax (Chicago only)

561 White Mineral Primer
(Mineral Whiting)

ORIGINAL COPY 15" x 7" G. PARKER

MADE IN U.S.A.

LEWIS, PHILADELPHIA, PA.

DRY NUMBERS - Cont'd.

TR.MK. REG. U.S. PAT. OFF.

ORIGINAL COPY 1919 BY J. C. PARKER

1122 Flaxcap (P 1)
 1123 Copper Bronze
 1124 Fire Red Toner
 1125 P. On Soluble Litharge
 1126 Steel Marking Co.
100 Dry Color (For Solvent only)

1132 Ferrite Yellow Lt. (Lemon)
 1133 Ferrite Yellow Dk. (Orange)

1134 Straight Old Dutch Process
 Dry White Lead (Used in Rx 8927)
 1135 Iron Oxide
(Use 100 Dry Color 31-R)
(For Solvent only)

MADE IN U.S.A.

1136 100 Dry Color (See 100) } (For Oakland
 1137 100 Dry Color (See 100) } only)

1138 100 Dry Color (See 100)
 1139 100 Dry Color (See 100)

1140 100 Dry Color (See 100)
 1141 100 Dry Color (See 100)
 1142 100 Dry Color (See 100)
 1143 100 Dry Color (See 100)

LEWIS, PHILADELPHIA, PA.

1144 100 Dry Color (See 100) (Use 10299 Dry)
 1145 100 Dry Color (See 100) (Temporary)
 1146 100 Dry Color (See 100)

1147 100 Dry Color (See 100) void
 1148 100 Dry Color (See 100) (See 202 Dry)

DRY HUMBERS - Cont'd.

TRAMP. REG. U.S. PAT. OFF.

ORIGINAL COPY 1947 J. G. PARKER

MADE IN U.S.A.

LEWIS, PHILADELPHIA, PA.

71

1181 850 Bone-Black
(Armour Co.)

1194 Ground Limestone

1194 Princess Mineral Substitutes

1195 High Strength Lithorane

1195 High Strength Car Oil Colors only

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

1195 High Strength " " " "

- 71 -

DRY NUMBERS -- Continued

- 1400 C.P. Bronzeless Blue
- 1403 C.P. Titanium Oxide

1403-K Titanium Dioxide "(Rayox)"

1417 Alizarine Lake Lake
(Used in R: 239)

1448 White Star Timonox
(For use in R: 28248)
(Restricted. Lacquer Dept.)
1500 Chicoero - For use in Bridge
Paints for the I.C.N.R.
(Used in R: 16605)

1505 Print Grinder's Red Lead
Containing not less than
90% True Red Lead.

1505 Iron Oxide - Siliceous Base
(For Spec'n Goods Only)

1509 Snow Floss
Air-Floats Filter-Cel

1510 #841 Bone Black
(Armour & Co.)
(For Use in Q. D. Blacks)

1529 R. C. Blue

1535 Oxide Leaded Zinc 60/40
Unwashed

- 71-(a)
DRY NUMBERS - Continued

- 1531 Asbestos Fibre (Special)
(Absolutely free from stones)
(For use by Chgo. P & V Depts.)
(Restricted)
- 1534 #10 Velvet Black
(For Newark - Spec'n usage only)
- 1533 Zinc Sulphide
- 1541 C. E. L. Ochre
(Used in Master Painter Oil Colors)
- 1542 Burnt Sienna (Used in
Master Painter Oil Colors)
- 1543 #45 Raw Umber (Used in
Master Painter Oil Colors)
- 1544 #31 Burnt Umber (Used in
Master Painter Oil Colors)
- 1545 American Zinc Oxide
(For use by Newark. Restricted)
- 1550 French Process Zinc Oxide #550
(For Spec'n usage)
- 1551 Graphite (Spec'n usage)
- 1552 Special High-Flow Super-Col

ORIGINAL COPY, 1918 BY J. G. PARKER

MADE IN U.S.A.

LEFAX, PHILADELPHIA, PA.

71

- 74 -

DRY NUMBERS - Continued

11131 C. P. Chrome Green L
- Lucas #41

11132 C. P. Chrome Green M
- Lucas #42

11133 C. P. Chrome Green D
- Lucas #43

11148 C. P. Potash Blue

11208 C. P. Chrome Green, Lt.
(Nitrate Type)

11212 C. P. Nitrate Green Blue
- Shade L

11215 C. P. Nitrate Green Blue DD

ORIGINAL COPY, 1916 P. L. G. PARKER

MADE IN U.S.A.

LEWIS, PA. PHILADELPHIA, PA.

71

- 75 -
DRY NUMBERS - Continued

U.S. PAT. OFF.

12204 C. P. Nitrate Yellow
(Primrose)

12233 C. P. Chrome Orange, Lt.
(Nitrate Type)
-(Used in Armour Colors only)

12234 C. P. Chrome Orange, Dk.
(Nitrate Type)
-(Used in Armour Colors only)

12307 Chrome Yellow, L.L.

12319 Chrome Yellow, M.

12510 Paint Grinders' Red Lead
(Specification Usage)

Tinting Hiding Po
Strength sq. ft. pe
pound

Carb. W. Lead (Dutch)	100	13
Carb. W. Lead (Carter)	110	13
Carb. W. Lead (Precip)	85	12
Basic Lead Sulphate	85	13
Zinc Oxide	200	20-16
Lithopone	260	27-19
Titanox "B"	300	40-24
Lithopone High Strength	400	44-26
Titanated Lithopone	40	44-27
Titanox "C"	300	48-28
Basic Sulphide	500	58-34
Titanium Oxide	1150	115-61
Lead Zinc 35-65	140	16
Antimony Oxide	240	26

Lead Titanate (cat)

dry no

1895 Pmg

1271 5.75 3.84
1403 15.30
1536 7.65

- 78 -
LEAD & ZINC PIGMENTS

TRADE REG. U.S. PAT. OFF.

<u>Dry No.</u>	<u>Name</u>	<u>Bulk</u>	<u>Cost</u>
9	Sublimed Lead (Spec'n. work only)	1.87	6.05
	11-18% Lead Monoxide 9% Zinc Oxide Balance - Lead Sulfate		
18	Carter Process White Lead ..	1.75	6.55
	-Pure Basic Lead Carbonate		
315	Sublimed Blue Lead 1.8 (Spec'n. work only)		6.05
	Lead Sulphate -	45-55%	
	Lead Oxide -	30-40%	
	Lead Sulphide -Not over	12%	
	Lead Sulphite - " "	5%	
	Zinc Oxide - " "	5%	
	Carbon & Undetermined Not over	5%	
535	Off-Color White Lead 1.9 (Pure Basic Lead Carbonate)		6.45
1140	Straight O.D. Process White Lead 1.75 (Must be used in R: 8927)		6.55
	Pure Basic Lead Carbonate		
1151	Electrolytic Process White Lead Carb. 1.8		6.55
	Pure Basic Lead Carbonate		

ANNUAL COPY 1965 P. G. PAPER

MADE IN U.S.A.

MADE IN U.S.A.

ORIGINAL COPY. WTS BY J.C. PARKER

MADE IN U.S.A.
LEWIS, PHILADELPHIA, PA

- 77 -

LEAD & ZINC PIGMENTS - Combined

<u>No.</u>	<u>Name</u>	<u>Bulk</u>	<u>Cost</u>
2	French Process Zinc Oxide (Best Grade) 99% Pure Zinc Oxide	2.25	9.50
4	French Process Zinc Oxide (Second Grade) - Not over 1% Lead Sulphate Balance - Zinc Oxide	2.2	8.50
1550	French Process Zinc Oxide #550 (For Spec'n. Usage)	2.20	5.80
108-N	(New Jersey Zinc Co.'s XX92) Zinc Oxide - Not less than 99% Zinc Oxide	2.2	5.80
1554	Off-Color Zinc Oxide Lead Free - Not less than 99% Zinc Oxide - Not more than 0.7% Zinc Sulphate - Not more than 0.005% Sulphur Dioxide	2.20	5.80

*Use
108-N

ORIGINAL COPY, 199 BY J. G. PARKER

77-(c)
LEAD & ZINC PIGMENTS - Cont'd

No.	Name	Bulk	Cost
1546	American Zinc Oxide (For use by Newark. - Restricted.)	2.20	5.80
95	Ozlo - Washed 75/85 75% Zinc Oxide 25% Lead Sulphate (For Special only)	2.1	4.90
411	Third Grade Loaded Zinc Oxide - (Coffeyville)	2.05	3.15
411-B	Drceching Pigment - Third Grade Loaded Zinc Oxide - (Coffeyville)	1-35	5.10
411-P	Pipe Line Cleanings - Third Grade Loaded Zinc Oxide - (Coffeyville)		5.30
412-1	Ozlo Loaded Zinc Unwashed 65/85 65% Zinc Oxide 35% Basic Lead Sulphate Lead Oxide content 4 to 6%	2.12 2.00	6.10 5.80

ALPHIA, PA.

ORIGINAL COPY 1918 BY J. C. PARKER

LEFAX TRADE MARK

- 78 -

LEAD & ZINC PIGMENTS - Continued

<u>No.</u>	<u>Name</u>	<u>Bulk</u>	<u>Cost</u>
1526	Onlo Lended Zinc	2.97	
	60/40 - Unwashed	4.96	5.05
	- Zinc Oxide - 60%		
	(Tolerance to 50% & 62%)		
38	Basic Lead Sulphate - 40%		
	(Tolerance to 42% & 38%)		
	Not more than 0.6% Zinc Sulphate		
15.11	" " 0.12% Sulphur		
50-50	" " Dioxide		
	" " 0.25% Moisture		
	(Tolerance - 0.6%)		
85	Lithopone -		
	Off Color	2.7	4.55
	- Same as 78 Dry -		
	Not over 0.3% Zinc Oxide		
	Must not thicken more than		
	the std. with (488).		
	28% Zinc Sulphide		
	70% Barium Sulphate		
461	Lithopone - Albalith	2.75	4.55
	(N.J. Zinc Co. Mfrs.)		
	"A" Oil Absorption factor		
	shall not be less than 23,		
	nor more than 25.		
	(Use Restricted)		
	Not over 0.5% Zinc Oxide		
	28.5% Zinc Sulphide		
	71.0% Barium Sulphate		

LEFAX TRADE MARK

<u>Bulk</u>	<u>Lbs. for En.</u>	<u>Lbs. for Paste</u>
2.1	4	48
3.6	5	32
2.0	4	24
2.0	4	24
1.9	3	40
1.9	3	32
1.9	3	58
1.9	3.5	72
1.9		
4.3	3	20
3.8	1.5	22
3.1	1.5	20
4.8		40
6.5		8
3.6	2 70-30	18
3.4	2 66-34	15
3.4	2	12
3.2	2 59-41	11
8.0		11

- 94 -

YELLOW - ORANGE PIGMENTS

TRADE REG. U.S. PAT. OFF.

58 Chrome Yellow Bulk
(Nitrate Type) 1.8
Deep Orange
(For Bulletin Colors only)
100% Basic Lead Chromate

63 Dutch Pink 4.8
30% Calcium Sulphate
46% Barium Sulphate
8% Alumina Hydrate
4% Calcium Carbonate
12% Coloring Matter

200 Cadmium Sulphide Orange 3.1
100% Cadmium Sulphide

201 Orange Mineral
Substitute 1.4
95% True Red Lead
Balance - Litharge

399 Yellow Lake 6.5
18% Aniline Dye
82% Alumina Hydrate

ORIGINAL COPY, 1718 BY-A, G. PARKER

MADE IN U.S.A.

LEFAX, PHILADELPHIA, PA.

71

- 95 - (a)
YELLOW-ORANGE PIGMENT
- (Continued)

TRADE MARK REG. U.S. PAT. OFF.

Bulk
2.0

12007 Chrome Yellow LL
(Acetate Type)
Lead Chromate 73%
Lead Sulphate 27%

12010 Chrome Yellow Red. 1.9
(Acetate Type)
100% Lead Chromate

12011 Chrome Yellow L.C. 1.9
(Acetate Type)
83% Lead Chromate
17% Lead Oxide

12012 Chrome Yellow D.O. 1.8
(Acetate Type)
58% Lead Chromate
42% Lead Oxide

12204 C.P. Nitrate Yellow 2.1
(Primrose)
54.68% Lead Chromate
44.35% Lead Sulphate

UNION CARBIDE CORP. NEW YORK, N.Y.

MADE IN U.S.A.

LEFAC PHOTOCOPYING, INC.

71

- 96 -

YELLOW - ORANGE PIGMENTS
(Continued)

TR. MK. REG. U.S. PAT. OFF.

Bulk

12051 Scarlet Lead Chromate 1.9

Note: (This number is also
listed under "Vermilions"

See Page 106)

Basic Lead Carbonate 40%

Basic Lead Chromate 60%

Trace - Organic Dye >

12054 Zinc Chromate 12144 3.4

Approx. 60-70% Combined

Zinc Chromate.

Balance - Combined Chromium

Tri-Oxide, Potassium Oxide,

Zinc Oxide & Water, with

possibly some Free Zinc

Oxide and Water.

12061 Chrome Yellow D.O. 1.8

(For use in 138 D.O. only)

Pure Basic Lead Chromate

12062 Chrome Yellow L.O. 1.9

- Livering Permitted -

(Used at Chicago only)

12063 Chrome Yellow D.O. 1.8

- Livering Permitted -

(Used at Chicago only)

ORIGINAL COPY. 1950 BY J. C. PARKER

MADE IN U.S.A.

LEAF, PHILADELPHIA, PA.

71

- 100 -(a)
GREEN PIGMENTS - Cont'd.

		<u>Bulk</u>	<u>Cost</u>
11131	C P Chrome Green L - Lucas #41	2.50	21.25
11132	C P Chrome Green M - Lucas #42	2.90	22.75
11133	C P Chrome Green D - Lucas #43	3.27	25.75
11208	C P Chrome Green Lt. (Nitrate Type) 100% Chrome Green	2.1	20.25
11080	Salvage Green 25% Chrome Green 67% Barytes 8% China Clay	2.9	6.50
11094	Paris Green 100% Copper Aceto Arsenite	3.75	22.75

- 101 -
GREEN PIGMENTS - (Cont'd).

Bulk Ccct

11100 Sulphur-Free Green
 (For use in R_x 26036)
 51.5% Lead Chromate
 3.0% White Lead
 4.0% Lead Tartrate
 29.5% Iron Blue
 2.0% Lead Stearate

11112 Factory Lake Green Dp. ~~51~~ 55.50
 33% Blanc Fixe
 21% Aluminum Hydrate
 40% Coloring Matter
 (Restricted to
 R_{cs}. 27, 23596, 22603,
 7231 & 18099)

11214 - 3.52

11212 C.P. Nitrate Green 2.4 24.25
 82.5% PbCrO₄ Blue - Shade L.
 10% PbSO₄ (Used by Chgo in place of
 7.5% FeS₂ Holly Green)

11215 C.P. Nitrate Green 4.3 30.50
 41% Blue PP
 2.5% (Used by Chicago
 56.5% in place of Holly Green)

ORIGINAL COPY. THE BY L. G. PARKER

Bulk

MAZD 1011.9.A-

1. 1000 - 11251
 2. 1000 - 11251
 3. 1000 - 11251
 4. 1000 - 11251
 5. 1000 - 11251
 6. 1000 - 11251
 7. 1000 - 11251
 8. 1000 - 11251
 9. 1000 - 11251
 10. 1000 - 11251

UNITED STATES DISTRICT COURT

- Shall weigh 15 to 18.5 grams per (5) 10 cubic inch (Scott Volumeter).
- Shall contain not less than 95% Pb_3O_4 .

12510-X-15% more cutting length
than 12578 - over in lbs.
weighing over 25⁴

VERMILIONS

TRADE MARK REG. U.S. PAT. OFF.

	Name	Bulk	Cost
30-1	English Vermilion (Light Shade) Pure Mercury Sulfide	1.5	160.00
30-11	English Vermilion (Deep Shade) Pure Mercury Sulfide	1.5	160.00
30004	4% Eosine Orange Mineral Vermilion 4% Organic Coloring Matter 46% True Red Lead 48% Barium Sulphate 2% Litharge	1.7	31.50
30020	1% Eosine Orange Mineral Vermilion 1% Coloring Matter 49% Barium Sulphate 48% True Red Lead 2% Litharge	1.6	21.00
30023	White Lead Eosine Vermilion 2% Eosine Dye 98% White Lead Carbonate	1.9	29.50
30031	Scarlet Lead Chromate Basic Lead Carb. 40% Basic Lead Chromate 60% Trace - Organic Dye	1.9	13.15

(This number also listed on page 96 under Yellow-Orange Pigments)

ORIGINAL COPY

MADE IN U.S.A.

LEFAX, PHILADELPHIA, PA.

71

