

Name VP. WI OR GREEN			Box No. 15	Replaces No. 15
POUNDS	GALLONS	MATERIAL No.		
210		20.1	Customer W. W. CO.	
5		104	To Match STD	
25		14150r 412	Reason for Revision Using dehydrol (2325) & (3598) L to re-	
10		12096	DIP (5290) (4157) Replacing di-	
6		12411	OR dehydrol (2325) & (3598) L to re-	
140		11854	OR dehydrol (2325) & (3598) L to re-	
7		13540	OR dehydrol (2325) & (3598) L to re-	
FOR NEWARK MFG.			Viscosity 18-22" CTS at 15 hrs. after grind	
ONLY FOR EXPORT...			Viscosity 18-22" CTS at 15 hrs. after grind	
15		(2)	% Solids (Rm) 10.28	
20		(45)	Wt./Gal. 10.28	
1 1/2		(4232) (533)	Belongs 10.28	
1 1/2		(4232) (533)	Std. of Fineness 100	
1 1/2		(4232) (533)	Normal Output 100	
8901 AV47	5	(3498) (1)	Est. Mfg. Loss 2%	
601 (48)	10	(2325) (232)	Department 11-17-44	
	32	(348) (31 gal)	Parallel No.'s WOB-6/16/44	
			Royalty: Yes ☐ ; No ☐ ; X ☐ ; W ☐	
			Label Analysis Checked-Date	
			Color: No Red ☐ ; Red ☐	
			New Std. Sample Required ☐	
			Date Rec'd	
			Mill ☐ ; Bleed? ☐	
			Lbs. or Gals. per hour	
			Approved W. W. CO.	
			Formulator W. W. CO.	
			Supt. W. W. CO.	

N16266

FORMULA RECORD

Exp. No. _____ Date 9/12/40 Class 6 TS Rex. No. 461
 Name SWP Willow Green Card No. 8 See No. 7

3 LBS.	104	Customer	SW Co Trade Sales
190 "	20 L	To Match	Std.
25 "	1415	Weight Per Gal.	110-31 Visc. 25-30 Sec. 675 P on SW Cap
20 "	12096	Baume	2P
140 "	11212	Roller or bal Mill	Yes Label Required
7 "	10618	New Std. Sample Required	Date Rec'd 11-19-40
7 "	BB 10	Reason for Revision	To eliminate (2281) to place on grind
42 GALS. (2)			to improve the retention of drying
30 "	(2841 G)		thru use of 1415 dry
4 "	(2325)		
5 "	(31)		
8 "	(348)	Normal Output	100 Approved
"		Est. Mfg. Loss	2% Formulator
"		Department	B Supt.
"		Label Analysis Checked-Date	12-20-40 # A135 11-39 2863 (E.P.)

547928
8-11-41

MANUFACTURING INSTRUCTIONS:

Reduction: Amount _____ Reducer Used _____
 Application: Surface _____ Bldgs _____ Method _____ Brush _____
 No. Coats 1 & 2 Undercoater Used _____
 Drying Time: Touch 10 hrs Handle _____ Recoat 4-5 days
 Rub _____ Sand _____ Wrap _____ Stencil _____
 Baking Time and Temp. _____
 Gloss Oil Film _____ Tough & Hard _____
 Special Tests _____

FACTORY				PRODUCTION			
FACTORY	FORMULA	SPEC. CARD	STD. SAMPLE	DATE	SLIP No.	AMOUNT	
CLEVELAND	10-18-40						
NEWARK	"						
KENSINGTON	"	10-18-40					
OAKLAND	"						
DALLAS	"						
LOS ANGELES	"						
MONTREAL	"						
COST DEPT	"						
ALLIED RESEARCH	10-18-40						
GIBBSBORO	"						
DAYTON	"						
DETROIT	"						
LONDON	"						
AUSTRALIA	"						
M.S.	"						
CHI. TECH. SERV.	"						

0007-SWP-061781

* Use Herman Grind Gauge

	70# Lead
D2# BW 102	1 3/8 51 (5091)
	1/8 51 (12)W

Application: Surface Buildings No. Coats one
Undercoater Used 1x-150 No. Coats

Method 1 Brainin

Reduction: Amount	Reducer Used
100%	100%
90%	90%
80%	80%
70%	70%
60%	60%
50%	50%
40%	40%
30%	30%
20%	20%
10%	10%
0%	0%

Method 2

Reduction: Amount_____ **Reducer Used**_____

Drying Time: Touch 10 hrs Recoat: 1-5 days Stencil

Hard Sand Handle

Tack Free _____ **Rub** _____ **Wrap** _____

Baking Time and Temp.

Gloss 041 Film 1000 4000 Tough

Special Tests.

[illegible]