

A135 8-41 S-1251

POUNDS	GALLONS	MATERIAL NO.
55		414
62		18
184		3
236		2564
119		2203
60		2201
328		(2)
25		(31)
82		(2281)
3		(152)
87		(348)
18		(12)
52		(LG)
		()
		()
		()
		()
		()
		()

Customer Trade in General

To Match Standard

Reason for Revision To replace 1526 and 20L

Viscosity 25" 750 cgs. #3 cup at hrs. after gring

Viscosity at hrs. after gring

Wt./Gal. 12.85

Baume

Std. of Fineness 2P

Normal Output 100

Est. Mfg. Loss 2%

Department

Parallel No's

Label Analysis Checked-Date

Label: No Red ☒ Red ☐

New Std. Sample Required no

Date Rec'd

Mill

Lbs. or Gals. per hour

Approved

Formulator DGC

Sunt.

0007-SWP-063056

MANUFACTURING INSTRUCTIONS:		DATE		SLIP NO.		AMOUNT	
Application: Surface							
No. Coats							
Undercoater Used							
No. Coats							
Method 1							
Brush							
Reduction: Amount							
Method 2							
Reduction: Amount							
Reducer Used							
Reduction: Amount							
Reducer Used							
Drying Time: Touch							
15 mins coat							
48 hrs. Stencil							
Hard							
Sand							
Handle							
Tack Free							
Rub							
Wrap							
Baking Time and Temp.							
oil							
Film							
tough							
Special Tests							

FACTORY		FORMULA		SPEC. CARD	
Exec. Cost Dept.					
A					
Cleveland					
C					
Kensington					
Allied Research					
Kens. Tech. Serv.					
Kens. Lacquer					
N					
Newark					
O					
Oakland					
M					
Mt. Senour					
D					
Detroit					
P					
Los Angeles					
T					
Dallas					
B					
Dayton					
F					
Gibbsboro					
H					
Pittsburgh					
V					
Cuba					
Montreal					
Z					
Buenos Aires					

0007-SWP-063057

FORMULA RECORD			A135 7-41 51162
Exp. No.	Date <u>9-4-42</u>	Class	Rev. No. <u>3190</u>
Name	<u>Dura-mix House Paint Light Green</u>		Card No. <u>9</u> See No.

POUNDS	GALLONS	MATERIAL No.	Customer <u>Trade in General</u>
55		414	To Match <u>Standard</u>
62		18	
236		2564	Reason for Revision <u>To replace unavail-</u>
184		3	<u>able liquids. Reverting to</u>
190		20L	<u>20L</u>
328		(2)	
25		(31)	Viscosity <u>25" #3 cup</u> at _____ hrs. after grind
45		(48)	Viscosity _____ at _____ hrs. after grind
3		(152)	Wt./Gal. <u>12.96</u> Label Analysis Checked-Date _____
124		(348)	Baume _____ Label: No Red ☒ ; Red ☐
18		(12)	Std. of Fineness <u>2P</u> New Std. Sample Required <u>No</u>
52		(LG)	Normal Output <u>100</u> Date Rec'd _____
		()	Est. Mfg. Loss <u>2%</u> Mill _____
		()	Department _____ Lbs. or Gals. per hour _____
		()	Parallel No's _____ Approved _____
		()	Formulator <u>CFV</u> (Signature)
		()	Supt. <u>L 76</u>

MANUFACTURING INSTRUCTIONS:		
Application: Surface	No. Coats	<i>Wood</i>
Undercoater Used	No. Coats	
Method 1	Reduction: Amount	<i>Brush</i>
Method 2	Reduction: Amount	
Reduction: Amount	Reducer Used	
Drying Time: Touch	Recast	<i>18 hrs</i>
Hard	Sand	
Tack Free	Rub	
Baking Time and Temp.	Film	<i>rough</i>
Gloss		
Special Tests		

DATE	SLIP NO.	AMOUNT
FACTORY	FORMULA	SPEC. CARD
Exec. Cost Dept.	A	
Cleveland	C	
Kensington	C	
Allied Research		
Kens. Tech. Serv.		
Kens. Lacquer		
Newark	N	
Oakland	O	
M. Senour	M	
Detroit	D	
Los Angeles	P	
Dallas	T	
Dayton	B	
Gibbsboro	R	
Pittsburgh	H	
Cuba	V	
Montreal	Z	
Buenos Aires	Z	

0007-SWP-063059

FORMULA RECORD			A135 9-42 2880	
Exp. No.	Date	Class	Rev. No.	319D
Name	Dura-mix House Paint Lt. Green	Card No.	10	See No.
POUNDS	GALLONS	MATERIAL NO.	Customer	Trade in General
55		414	To Match	Std.
62		18		
236		2564	Reason for Revision	Eliminate Cobalt
184		3		
190		20L		
329		(2)		
25		(31)	Viscosity	25" #3 cup at hrs. after grind
45		(48)	Viscosity	at hrs. after grind
127		(348)	% Solids (Run)	Royalty: Yes ☐ ; No ☐ ; X ☐ ; W ☐
18		(12)	Wt./Gal.	112.96 Label Analysis Checked-Date
52		LG	Baume	Label: No Red ☐ ; Red ☐
			Std. of Fineness	2P New Std. Sample Required ☒ No
			Normal Output	100 Date Rec'd
			Est. Mfg. Loss	2% Mill Bleed?
			Department	Lbs. or Gals. per hour
			Package	Approved CFW (CW)
			Parallel No's	Formulator
				Supt. J. F. L.

MANUFACTURING INSTRUCTIONS:		
Application: Surface <i>Wood</i>		
Undercoater Used		
No. Coats		
Method 1 <i>Brush</i>		
Reduction: Amount		
Reducer Used		
Method 2		
Reduction: Amount		
Reducer Used		
Drying Time: Touch <i>18 hrs Recoat 48 hrs</i>		
Hard		
Sand		
Handle		
Tack Free		
Rub		
Wrap		
Baking Time and Temp		
Gloss		
Special Tests		
Film <i>Tough</i>		
Buenos Aires Z		
Montreal		
Cuba		
V		
Pittsburgh H		
Gibbsboro F		
Dayton B		
Dallas T		
Los Angeles P		
Detroit D		
M. Senour M		
Oakland O		
Newark N		
Kens. Tech. Serv.		
Kens. Lacquer		
Allied Research		
Kensington C		
Cleveland A		
Exec. Cost Dept.		
FACTORY		
FORMULA		
SPEC. CARD		
DATE		
SLIP NO.		
AMOUNT		

0007-SWP-063061