

Shaplae-Ribbon Blue

FORM NO. 7-1267-A

CONFIDENTIAL

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FORMULA RECORD

LABORATORY INC.

From 1952 on

Liquid

COST DUES

DATE 12/12/51

QUESTIONS

STRAIGHT

CR 110 3-8

1

附工 附工

NY 68 06 115

[illegible]

GUNDS 1944, MAR 15, 1944
 CODES: Japalag Ribbon Blue FORMULA RECORD
 FORMULA NO. Y-1267-H
 ANALYST: Liquid
 DATE: 2/2/52
 PREPARED BY: G. H. H. 10-1/4
 STRAIGHT: G. H. H. 10-1/4
 COPIES: 2

CODE	ONE GALLON BATCH	LARGE BATCH	IS LITON REFINED
30-W-12-H 8	15% 1:05	18% 025	USE F. 95-105 TDS
03-A-58	1-5/8		USE F. 14 Ford Cup
03-B-74	Trace		USE F. 14 Ford Cup
03-B-7	Trace		USE F. 14 Ford Cup
RT-8721	1/8 lbs		USE F. 14 Ford Cup

Checked to improve exterior durability.
 RECOMMENDED
 USE
 PREPARED BY: Southwick HIGH
 25-6-4

See
 for formula
 from file

[illegible]

4-10000 444.4 4 444444 IN U.S.S. 70444

FORMULA RECORDED

FORMULA NO.

Y-1267-6

02005

Japalao Enamel - Ribbon Blue

LABORATORY NO.

0201515151

Liquid

DATE

8/20/58

FOR USE ON

COATINGS

STRAWER

GRIND MIX

ALL

W. OR SE 10-1/2

ONE GALLON BATCH

IS ADJUSTED REQUIRED

W. OR SE 10-1/2

CODE

W. OR SE 10-1/2

W. OR SE 10-1/2

NUMBER

W. OR SE 10-1/2

W. OR SE 10-1/2

40-Y-127-0

W. OR SE 10-1/2

W. OR SE 10-1/2

318-A-82

W. OR SE 10-1/2

W. OR SE 10-1/2

318-A-74

W. OR SE 10-1/2

W. OR SE 10-1/2

318-B-7

W. OR SE 10-1/2

W. OR SE 10-1/2

146-Q-200

W. OR SE 10-1/2

W. OR SE 10-1/2

Changed to improve exterior durability.

W. OR SE 10-1/2

W. OR SE 10-1/2

Standard Formula

W. OR SE 10-1/2

W. OR SE 10-1/2

67-2-50 to check

W. OR SE 10-1/2

W. OR SE 10-1/2

adding if needed.

W. OR SE 10-1/2

W. OR SE 10-1/2

FORMULATOR

W. OR SE 10-1/2

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Southfork

W. OR SE 10-1/2

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ROM

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28-4-9

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GLD060386 PRINTED IN U.S.A. FORM				FORMULA RECORD		FORMULA NO. Y-1267-D	
CONSIDER: <u>Japania Formula - Ribbon Blue</u>				LABORATORY NO.		DATE <u>11/2/59</u>	
FOR USE ON: <u>THIS PRODUCTION TEST NOT CERTAIN LEAD</u>				TEST CLASS.		GRADE <u>7-8</u>	
DEVELOPER: <u>(less than 2.5 stand)</u>				STRAINER		WT. IN LB. <u>2.5</u>	
CODE	WEIGHT	WATER	LAST BATCH	IS ADHESIVE REQUIRED			
318-A-91	10.000	99.3	894.0	YES, F. 2.90-100	NO		
318-B-74	Trace	Trace	Trace	VISC. REQ. <u>44 POND CUP</u>	VISC. MEASURE <u>Wetstone</u>		
318-C-7	Trace	Trace	Trace	COLO. <u>FLY</u>	COLO. <u>FLY</u>		
				WATER FOR	F-1267		
				ROCK	S-13		
				WATER FOR REDDING			
				SPRINKLING	TUBELINE		
				DRYING	DRY TIME		
				DRY	DRY		
				AIR DRY IN	3-4 hrs.		
				A. D. TO REPEAT IN	O.H.		
				REMARKS:	Changed to use V-891.		
				**REPRODUCTION REQUIRED			
				9/30/59. <u>6/20</u>			
				Y-4/86			
				SOURCE J.E. Southwick			
				30-12-12			

DISCONTINUED

Not to be taken from file

SEE 9/24

CRDT	DATE	ANALYSIS	CUSTOMER
		FRAG 17.7	MAULAC - NIBON 6102
		VEROL 82.3	
		100.0%	5/12/70
		FRAG 1	No. 1 Label Warnings
		Platinum Dioxide 100%	
			Also Y-4106-A
			Y-3 100% 8/27
			Y-4 100% 8/27
			Y-5 100% 8/27
			Y-6 100% 8/27
			Y-7 100% 8/27
			Y-8 100% 8/27
			Y-9 100% 8/27
			Y-10 100% 8/27
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Golden Gate 11501 Printed in U.S.A. 4/65

C B R FORMULA

Product **Japanlac Kresnel - Ribbon Blue**

Formula Number **Y-1267-P**

Laboratory Number

Customer

BLA Coil

Date **3/1/67**

CODE NUMBER

100 GALLON BATCH

5 BY WEIGHT

MANUFACTURING INSTRUCTIONS

BLA Coil

Grnd **7-8**

40-W-127

99.7 (998.0)

DISCONTINUED

Label No. **11-68**

ME 1100

369-A-91

(0.34) 2.6

SFT

Flash P. **96.100**

Flash P. **96.100**

369-B-74

77808

SFT

Flash P. **96.100**

Flash P. **96.100**

369-B-131

77808

SFT

Flash P. **96.100**

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369-B-131

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369-B-131

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Flash P. **96.100**

Flash P. **96.100**

Formulated by **J. B. Southwick**

Approved by

Standard
Not to be used
from 1/1/67

GLD060394

Citation Type (100-1) (Printed in U.S.A. 4/68)				C & R FORMULA	
CLASS				Date	3/1/67 Formula No. Y-1267-4
CODES				Product	Apelbo - Ribbon Blue
DESCRIPTORS (20 spaces - limit)				Label Meaning	#11-62 RPTA
Trade Name	Customer			ANALYSIS	
Substrate and Treatment				Pigment	17.7 %
E: Use				Vehicle	82.3 %
Specifications				Fragment	100.0 %
Refractive	Yes ☐ No ☐ Silicate	Yes ☐ No ☐		Titanium Dioxide 100%	
Color	Gloss			Printing material	
For Use On				Less than 5%	
Refractive					
Manufactured or Placed	#1-2-4-14-14	2-16-67		Vehicle	
Manufacturing Instructions or Remarks	changed: 2-5-8-11-15-16-17 2-16-67			Boya Alford Basin 42%	
	9-30	12-8-66		Aluminum Spherules 4%	
				Driers 100.0%	
				NO CHANGE IN ANALYSIS	
				Y-1267 005	

GLD060396

Order Form Mop-1 Printed in U.S.A. 204

C. & R. FORMULA

Product **3000000 Formula - Ribbon Blue**

Formula Number **Y-1267-2**

Labatory Number **8-31-57**

R.M. Cost **8-31-57**

Net **8-31-57**

MPV-1 **1**

Test Rating **11-62**

is Gd **8.64**

Flash Pt. **100°**

M.V. Vol. **100**

Visc. Recd. **100-100° P.G.**

Reducer **100**

P.V.C. **100**

Color **100**

Sheet **100**

Coatline **100**

Application **100**

AD Base **100**

Recess Time **100**

Items **100**

Formulas **100**

Approved by **100**

Method **100**

1

Code Number

100 GALLON BATCH

POUNDS

% BY WEIGHT

MANUFACTURING INSTRUCTIONS

MPV-1

Test Rating

is Gd

Flash Pt.

M.V. Vol.

Visc. Recd.

Reducer

P.V.C.

Color

Sheet

Coatline

Application

AD Base

Recess Time

Items

Formulas

Approved by

Method

1

Standard Formula.
Not to be taken
from file.

