GOODS Alkyd House Paint - Trim Base — LABORATORY NO.

CONSISTENCY — COST CLASS. — DATE 6/10/60

FOR USE ON 1n Y-1856, Y-1857, Y-1859, Y-1886, Y-1887 — STRAINER — GRIND 6

CUSTOMER TORINTO + SAN FRANCISCO & Y-1888 — MILL Pebble — WT. OR BE 9.5#

CODE NUMBER	ONE GALLON BATCH PINTS	LBS.	OZS.	ONLY LARGE BATCH GALS.	LBS.	OZS.
W-170 or	W-208			(4.15)	145	
W-188				(2.31)	55	
W-154				(2.44)	55	
CH-185				(.26)	2.3	
W-218)	Premix before			(.4)	6	
S-72)	adding to mill			.46	(3)	
V-869				62.7	(492)	
O-265				14.0	(108)	
S-43	Standard Formula,			9.5	(62)	
VM-523	Not to be taken			.5	(4)	
VM-433				.25	(2)	
VM-432	from File.			.63	(6)	
D-83				.58	(4)	
CH-359				.70	(1.5)	
VM-659				.8	(6.4)	
*Jelomer	903(M-486)			.28	(2.0)	
*Alkydol	Labs. Inc.					
YIELD				99.4	954.2	

IS AGITATOR REQUIRED

VISC. F.B. 78-82 KU TEMP.

VISC. RED. TEMP.

VISCOSIMETER Stormer

COLOR SHEEN Hi-Glos

NON VOL. FLASH PT.

MATCH FOR

REDUCER S-43

AMT. FOR BRUSHING F.B.

SPRAYING TUMBLING

DIPPING DRIP TIME

BAKE TEMP.

AIR DRIES IN O.N.

A. D. TO RECOAT IN 48 hrs.

REMARKS:

CAUTION: WHEN DETERMININ VISCOSITY-MATERIAL IS THIXOTROPIC.

FORMULATOR J.E. Southwick

*Alkydol Labs. Inc.

N12068

COST	DATE	ANALYSIS		CUSTOMERS Y-1804 SF WT
		PIGMENT 27.4 %		Alkyd House Paint - Tint Base
		VEHICLE 72.6 %		
		100.0%		Cleve - Mutersbaugh - Southern
				TMS & paper copies
		PIGMENT		6-14-60
		Titanium Dioxide	55.5%	
		Calcium Carbonate	23.4	Tor + San Fran 6-14-60
		Magnesium Silicate	21.1	Paul Hawkins 7-19-60
			100.0%	
		Tinting material less than 5%		6/10/60
		VEHICLE		
		Soya Alkyd Resin	58.1%	
		Mineral Spirits & Driers	41.9	
			100.0%	

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