DAC 25-2140 (12-73)

DPM/QPL REQUEST

JRH

LF

DPM NO.
DMS QPL NO. 2115
ISSUE NO. 18

NEW ☐ REV. ☒ DATE: 10-1-86 ENGINEER K. D. Jeter

GENERAL TITLE	SPEC. OR CLASS	ST. TEMP.	TOX.	FL. PT.	SHELF LIFE	LABEL
COATING, POLYURETHANE, ALIPHATIC		Ambient	3B	22°F	1 YR	

DAC CODE NO.

P.O. NOTES: P.O. TO SPECIFY NO CHANGE

GEN. NOTES: NO CHANGE

color chart attached

USED BY DPS: NO CHANGE

	MANUFACTURER'S NAME	CITY, STATE	MFR.'S DESIGNATION
1.	NO CHANGE Desoto		
2.			
3.	(See New Table attached)		
4.			
5.			
6.			

LAB REPORT NUMBER:
REASON FOR REQUEST: To update the VOC data of the mixed coatings. SEE ATTACHED TABLE.

SPECIFY CHANGE(S) MADE: Added new colors and corrected incorrect data Reported for the component II and other colors.

MATERIAL SAFETY DATA SHEET REQUIRED ☐YES ☐NO

BUYER: Mat'l Rel, E D Klinger, L E Boston, K J Kearns, D H Mowry (A3), B A MacEachern (C6)

CHANGE INFO.	REQ'D	COMPL.
DPM LIST		
DMS QPL LIST	✓	✓
MMS LIST		
ALPHABETICAL LIST		
NUM. VENDOR # LIST		
SPEC. CROSS INDEX		

NO. 2115

Dawson 12-2-86

BOE-C6-0190106

COLOR	DN NO.	FED. STD. 595	DESOTO COMPONENT I NO.	VOC	DESOTO COMPONENT II NO.	VOC	MIXED VOC
GLOSS							
GRAY	3635	–	822X419	539	910X376	623	581
BLUE	9431	–	826X445	618	910X376	623	621
YELLOW	9549	–	823X374	584	910X376	623	604
INSIG. RED	9372	11136	824X313	580	910X376	623	602
INT'L ORANGE	9709	12197	824X315	573	910X376	623	589
YELLOW	–	13655	824X316	582	910X376	623	603
YELLOW	9716	13538	823X309	557	910X376	623	579
INSIG. BLUE	9373	15044	826X321	560	910X376	623	592
LT. GRAY	–	16440	822X323	555	910X376	623	589
BLACK	7804	17038	828X309	572	910X376	623	598
INSIG. WHITE	9374	17875 or 17925	821X400	464	910X480	624	517
SEMI GLOSS							
DK. GREEN	9735	24052	825X360	491	910X376	623	535
GREEN	9737	24300	825X472	508	910X376	623	546
LT. GRAY	9714	26622	822X428	520	910X376	623	554
LUSTERLESS							
LT. GRAY	9529	–	822X373	526	910X376	623	575
SAND	9530	–	827X327	522	910X376	623	573
LT. BROWN	9531	–	827X328	520	910X376	623	572
BLUE	9586	–	826X446	522	910X376	623	573
GRAY	9590	–	822X420	525	910X376	623	574
BROWN	9521	30219	827X306	524	910X376	623	574
INSIG. RED	9727	31136	824X314	564	910X376	623	594
YELLOW-BROWN	–	33531	827X307	558	910X376	623	591
YELLOW	9525	33538	823X311	600	910X376	623	612
DK. GREEN	9671	34086	825X499	535	910X376	623	564
DK. GREEN	9707	34092	825X390	517	910X376	623	552
GREEN	–	34258	825X330	532	910X376	623	578
MED. BLUE	–	35109	626X389	556	910X376	623	590
LT. BLUE	–	35622	826X322	528	910X376	623	576
DK. GRAY	9672	36081	822X421	544	910X376	623	570
GRAY	9673	36118	822X339	471	910X376	623	522
DK. GULL GRAY	9710	36231	822X326	539	910X376	623	567
HIGH REFLECTANCE							
LT. GRAY	–	36375	822X363	493	910X376	623	558
LOW REFLECTANCE							
DK. GRAY	–	36320	822X362	496	910X376	623	560
LT. GRAY	9708	36440	822X324	518	910X376	623	553
GRAY	9738	36492	822X389	493	910X376	623	536
LT. GRAY	9522	36622	822X327	522	910X376	623	573
BLACK	7803	37038	828X310	530	910X376	623	577
INSIG. WHITE	9526	37875	821X331	525	910X376	623	574

BOE-C6-0190107