DAC 25-2140 (12-73)

DPM/QPL REQUEST

*Corrected Copy

4.1

DPM NO. _____
DMS QPL NO. 1880
ISSUE NO. 6

NEW ☐ REV. ☒ DATE: 2-12-79 (A) 2-7-79 ENGINEER A. D. Schmidt

Adhesive, Air-Drying, Two-Part, Silicone Rubber

GENERAL TITLE | SPEC. OR CLASS | ST. TEMP. | TOX. | FL. PT. | SHELF LIFE | LABEL

DAC CODE NO. 1880

P.O. NOTES: P.O. TO SPECIFY 2- or 4-oz. Kits of Parts A (resin) and B (activator). Container label to Note: Date of Mfr., Batch No., and DAC PO No.

(A) GEN. NOTES: MIXING RATIO: ~~Mixing Ratio:~~ For Techcon Systems prod.: 100 parts of resin to 1 part of catalyst by weight; For D Aircraft product: 100 parts of resin to 10 parts of catalyst by weight. Catalyst to be furnished in a leakproof glass vial. *

USED BY DPS:

	MANUFACTURER'S NAME	CITY, STATE	MFR.'S DESIGNATION
1.			
2.	D Aircraft Products Co.	Anaheim, CA	#3300, Dapcotac
3.			
4.			
5.			
6.			

LAB REPORT NO. LR-8504, dated 11-11-77

REASON FOR REQUEST: To add second-source. GE, mfr. of first-source product, has been extremely late in furnishing to local distributors

SPECIFY CHANGE(S) MADE: Added Vendor 2 and product. Revised Genl. Notes and PO Notes to provide better product control

[redacted] Mat'l Release: E. D. Klinger; M. L. Gordon; ~~[illegible]~~ M. Veneroso

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

NO. DMS QPL 1880

M. Bu...

BOE-C6-0189089

4.10

DAC 25-2140 (12-73)

DPM/QPL REQUEST

DPM NO.
DMS QPL NO. 1880
ISSUE NO. 5

NEW ☐ REV. ☒ DATE: ~~5-3-78~~ 5-8-78 ENGINEER A. D. Schmidt

Adhesive, Air-Drying, Two-Part, Silicone Rubber

GENERAL TITLE | SPEC. OR CLASS | ST. TEMP. | TOX. | FL. PT. | SHELF LIFE | LABEL

DAC CODE NO. 1880

P.O. NOTES: P.O. TO SPECIFY Container Size: 2-oz. or 4-oz. Kits, with Catalyst to be furnished in a leakproof glass vial.

GEN. NOTES: Kits to be made from General Electric Co. "Silgrip" SR-529 adhesive with SRC-18 Catalyst; Components Ratio: 100 parts of adhesive resin to 1 part of catalyst, by weight.

USED BY DPS:

	MANUFACTURER'S NAME	CITY, STATE	MFR.'S DESIGNATION
1.	Techcon Systems, Inc.	Gardena, CA	Silgrip SR-529 Adhesive, with SRC-18 Catalyst
2.			
3.			
4.			
5.			
6.			

LAB REPORT NO.

REASON FOR REQUEST: To change container size from 1-pt. kit to 2 or 4 oz. kits to accommodate DAC operations and reduce waste.

SPECIFY CHANGE(S) MADE: Changed kit size.

See other side of this form.

CHANGE INFO.	REQ'D	COMPL.
DPM LIST		
DMS QPL LIST	X	
MMS LIST		
ALPHABETICAL LIST		
NUM. VENDOR# LIST		

NO. 1880

M Veneroso M L Gordon E J Klinger Mat'l Release M. Russ

BOE-C6-0189090

CC: Maxine Johnson, CI-321 (35-32)
J.S. Valerie, CI-151 (52-39)
D.E. Cook, CI-781 (7-21)
F.T. James, CI-253 (1-18)

DAC 25-2140 (12-73)

DPM/QPL REQUEST

DPM NO. ____
DMS QPL NO. 1880
ISSUE NO. 4

NEW ☐ REV. ☒ DATE: 4-5-78 ENGINEER A.D. Schmidt

GENERAL TITLE	SPEC. OR CLASS	ST. TEMP.	TOX.	FL. PT.	SHELF LIFE	LABEL
Adhesive, Air-Drying, Two-Part, Silicone Rubber	—	Ambient	3B	40°F	6 mo. (2)	—

DAC CODE NO. 1880

P.O. NOTES: P.O. TO SPECIFY Kit Form: 1-pint glass jar, with sufficient catalyst in a separate glass bottle attached.

GEN. NOTES:

USED BY DPS:

	MANUFACTURER'S NAME	CITY, STATE	MFR.'S DESIGNATION
1.	General Electric Co., Silicone Products Dept.	Waterford, NY	Silgrip SR-529 Adhesive with SRC-13 Catalyst
2.			
3.			
4.			
5.			OK. 4-5-78 (R)
6.			

LAB REPORT NO. LR-8504, 11-11-77

REASON FOR REQUEST: To replace Dow Corning A-4000 Adhesive/A-4000 Catalyst system cancelled by Dow Corning Corp. and not replaced in product line.

SPECIFY CHANGE(S) MADE: Deleted Vendor 1, Dow Corning Corp., and replaced with new Vendor 1, General Electric Co. Changed PO NOTES

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

NO. DMS 1880

M Veneroso M.L. Gordon E.S. Klinger (Over) Matl M. Russ 4-5-78

BOE-C6-0189091

Available size from Manufacturer & Los Angeles Area Suppliers: 5-gal. of adhesive resin base with required amount of catalyst — For vendor 1, General Electric Co., Silgrip SR-529 Adhesive with SRC-18 Catalyst.

Repackaged for DAC: Techcon Systems Inc., 16016 S. Figueroa St., Gardena, CA 90248, (213) 532-9601. Contact: Stanley L. Morse.

Remarks: Initial order for 4-oz kits of Silgrip SR-529/SRC-18 adhesive system placed by J.S. Valerie, CI-151 (52-39), with Techcon Systems on 5-3-78 per prior coordination with A.D. Schmidt, CI-253 (1-18) on same date.

Components Quantities — Mixing Ratio: 100 parts of adhesive resin to 1 part of catalyst, by weight. 2-oz. and 4-oz. kits to contain equivalent component amounts meeting the specified mixing ratio.

BOE-C6-0189092