

0.26 ($\frac{17}{64}$) HOLE $\pm .020$ 0.062 ($\frac{1}{16}$) $\pm .020$ 0.81 $\pm .020$

0.03 RAD

0.062 ($\frac{1}{16}$) $\pm .020$

Flammability Req: - DHMS G9.01 Class B, Method 2

INTERCHANGEABLE WITH
ARMET DIE N° 1013

MATERIAL

CLASS 2 SILICONE RUBBER

GRADE 60

SPECIFICATION

AMS 3302-C

DASH NO.	MATERIAL	COLOUR	SPECIFICATION	ARMET COMPOUND
-1	Fluorosilicone Rubber	Red	MIL-R-25988 Type 2 Class 1 Grade 60	
-2	Silicone Rubber ② <u>Cancelled</u> <u>Use CVR 29</u>	Grey	AMS 3302C Class 2 Grade 60 Silicone Meeting Flammability Requirements of DHMS G9.01 Class B Method 2	
-3	Identical to CVR 29 except for .007 square woven terylene outer jacket bonded to seal. Lay up cover on bias. No strike thru allowed.			

DRAWN	S. Fung JAN 62	CLASSIFICATION	STANDARD
CHECKED			
STRESSED			
APPROVED			
		EXTRUDED RUBBER	CVR-29

FMS 71867

(C) FLAMMABILITY REQUIREMENTS CHANGED BY
29-1-86 D.C.
(D) WAS 37038 BLACK 5-4-07 R.E.B.

0.26 ± .020 DIA HOLE

0.062 ± .020

0.81 ± .020

0.03 RAD

0.062 ± .020

FULL SCALE

(B) ~~FLAMMABILITY REQ FAR 25.853 (B-2)~~
~~Amend 25-51~~

NOTE - DHC

MIN. LENGTH 60"

ENGINEERING APPROVAL IS REQUIRED PRIOR TO PRODUCTION RUN.

DASH NO	MATERIAL	COLOR	SPECIFICATION
(A) -5	SILICONE RUBBER	BLACK 37038 FED STD #595	(B) AMS 3345. TO MEET FAR 25.853 (B-2) AMEND 25-51
(B) -6	SILICONE RUBBER	(D) GREY	AMS 3345 TO MEET FAR 25.853 (A-1) AMEND 25-51 (C) FAR 25.853 (B-2) AND 25-51 AND 45° BURN THROUGH TEST ONLY OF FAR 25.853 (A-1) AND 25-51

DRAWN	NHL 18-12-94	CLASSIFICATION	STANDARD
CHECKED			
STRESSED			
APPROVED			
EXTRUDED RUBBER		CVR-29	

OR 018 2/1/85

(A) -5 WAS -4 DYE ANGLE
(B) -6 ADDED IN REMARKS
(C) FLAMMABILITY
ADDED TO SPEC COL.