

General Attributes

Specification number SAE-AMS-DTL-23053/10
Specification revision level JUL 1999
CSR number 5502A
CSR revision level M
Owner NAVY
CSR document part indicator CSR document

Status: Released**CSR Document Text**

CSR Document text
CAGE/MFR-06090
HEAT SHRINKABLE
INSULATION SLEEVING
DATE OF MANUFACTURING:
EXPIRATION DATE: 1 YEAR FROM
D.O.M.

DIFFERENCES:

THEY SAY:	WE SAY:
RECOVERED WALL THICKNESS -001	
.026/.014	.030/.020
COLD IMPACT, -75 DEG.C	
NO CRACKING	N/R
RESTRICTED SHRINKAGE, 200 DEG C.	
NO CRACKS	N/R
FOLLOWED BY VOLTAGE WITHSTAND	
PASS	N/R
CORROSION, COPPER CONTACT	
NO CORROSION	N/R
FLUID RESISTANCE	
MIL-L-23699	N/R
5% NACL	N/R
MIL-A-8243	N/R
FOLLOWED BY:	
TENSILE STRENGTH	
300 PSI MIN.	N/R
ULTIMATE ELONGATION	
100% MIN.	N/R
FUNGUS RESISTANCE	
NO GROWTH	RATING OF 1 OR LESS

EXCEPTIONS: NONE

Q.C.: ACCEPTANCE TESTS: DIMENSIONS,
LONGITUDINAL CHANGE, TENSILE STRENGTH,
ULTIMATE ELONGATION, COLD IMPACT, HEAT
SHOCK, COLOR, TENSILE STRESS AND
FLAMMABILITY PER AMS-DTL-23053/10.
CORPORATE SPECIFICATION: RT-1140, SCD
SHALL CERTIFY IN WRITING THAT THE
SLEEVING AFTER STORAGE @ 18 TO 35
DEG. C FOR ONE YEAR SHALL CONFORM
TO THE DIMENSIONAL REQUIREMENTS
SPECIFIED HEREIN AND THE CONTRACT
OR P.O.

Manufacturing Attributes

CSR number

5502A

CSR document part indicator

Manufacturing requirements

Shipping Instructions for generic customers

CSR number	5502A
Certification type	Generic certification document
CSR document part indicator	Shipping instructions

Shipping Text

Certification Text

SFR = RT-1140 Issue 5. The sleeving, when stored at 18 to 35 deg. C for 1 year, shall conform to the dimensional requirements specified.

Label Information HEAT SHRINKABLE INSULATION SLEEVING

MIL-I-23053/10-0XX-X

CAGE/MFR-06090

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