

General Attributes**Status: Released**

Specification number AS23053/8
Specification revision level 2016-10
CSR number 5384A
CSR revision level P
CSR revision date 10/21/2016
Owner SAE
CSR document part indicator CSR document

CSR Document Text

CSR Document text
 INSULATION SLEEVING
 MIL-I-23053/8-XXX-*
 DATE OF MANUFACTURE:
 EXPIRATION DATE: 5 YEARS FROM
 D.O.F.
 CAGE/MFR-06090

CORP. SPEC.: RT-850, SCD PVF-175
 Q.C.: ACCEPTANCE TESTS: DIMENSIONS,
 LONGITUDINAL CHANGE, CONCENTRICITY,
 COLOR, TENSILE STRENGTH, ULTIMATE
 ELONGATION, HEAT SHOCK, SECANT
 MODULUS, LOW TEMP FLEX, COLOR
 CLARITY (CLEAR ONLY) AND FLAME PER
 MIL-DTL-23053/8
 : SHALL CERTIFY IN WRITING THAT
 THE SLEEVING AFTER STORAGE @
 18 TO 35 DEG.C FOR FIVE YEARS
 CONFORM TO THE DIMENSIONAL
 REQUIREMENTS SPECIFIED HEREIN
 AND THE CONTRACT OR THE P.O.

DIFFERENCES:

RT-850
 CLARITY STABILITY (CLEAR ONLY)
 THEY SAY: 175 DEGREES C FOR 24 HR,
 PASS
 WE SAY: N/R
 CONCENTRICITY
 THEY SAY: 70% MIN.
 WE SAY: N/R
 FLAMMABILITY
 THEY SAY: VW-1/PASS
 WE SAY: 70 DEG./15S MAX.

EXCEPTIONS:

PACKAGING REQUIREMENT: WITH EXCEPTION
 TO PARAGRAPH 5.1.1.3 (UNIT PACKAGE)**
 ** NOTE: THIS EXCEPTION APPLIES TO
 CUT PIECES OTHER THAN FOUR
 FOOT LENGTHS.

Manufacturing Attributes

CSR number 5384A

CSR document part indicator

Manufacturing requirements

Shipping Instructions for generic customers

CSR number	5384A
Certification type	Generic certification document
CSR document part indicator	Shipping instructions

Shipping Text

Certification Text

RW-175= RW-3029/2 Issue 2. The sleeving, when stored at 18 to 35 deg. C for 5 years, shall conform to the dimensional requirements specified.

Label Information HEAT SHRINKABLE INSULATION SLEEVING

MIL-I-23053/8-XXX-*

CAGE/MFR-06090

DATE OF MANUFACTURE:

EXPIRATION DATE: 5 YEARS FROM

D.O.M.
