

MIL-S-85848/2(AS)
Amendment - 1
5 October 1987

MILITARY SPECIFICATION SHEET

SLEEVING, FOR IDENTIFICATION MARKING,
HEAT SHRINKABLE, POLYVINYLIDENE FLUORIDE, FLEXIBLE

This amendment forms a part of Military Specification Sheet MIL-S-85848/2(AS), dated 1 May 1987, and is approved for use within the Naval Air Systems Command, Department of The Navy, and is available for use by all Departments and agencies of the Department of Defense.

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Under Continuous operating temperature range: Delete all temperature ratings for Type I and Type II and substitute: "-40° to +150°C (-40°F to +302°F) for both Types."

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Table III, under Test Procedure and Conditions:

- a. Delete all conditions for 4.6.5 and substitute: "ASTM D638, 2"/minute"
- b. Delete all conditions for 4.6.7 and substitute: "177° ± 2°C (330° ± 4°F) for both types"
- c. Delete all conditions for 4.6.8 and substitute "150° ± 2°C (302° ± 4°F) for both types"
- d. Delete all conditions for 4.6.9 and substitute: "-40° ± 1°C (-40° ± 2°F) for both types"

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Restricted shrinkage: Delete and substitute: "Test method 4.6.3 at 204° ± 2°C (400° ± 4°F) until sleeving is snug around the wire."

Preparing Activity
Navy - AS
(Project No. 5970-N669)

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