



INCH POUND

PIA-T-5608
04 January 1997

Renamed from
MIL-T-5608G
NOTICE 1
8 November 1989

The following commercial specification is adopted from the military document referenced *without change* to the content.

Note: Although many military quality and inspection specifications, drawings and standards have been discontinued or deleted, most have been replaced by industry and commercial documents. When the specification refers to a discontinued or deleted document, you should refer to the procurement document or your contracting officer for guidance.

NOTICE OF VALIDATION

TAPE, TEXTILE: WEBBING TEXTILE

MIL-T-5608G, dated 14 October 1971, has been reviewed and determined to be valid for use in acquisition.

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PIA-T-5608
04 January 1997

**Renamed from
MIL-T-5608G
AMENDMENT 2
27 July 1978
SUPERSEDING
AMENDMENT 1
14 October 1971**

TAPE, TEXTILE: WEBBING TEXTILE

This amendment forms a part of Military Specification MIL-T-5608G, dated 3 March 1971, and is mandatory for use by all Departments and Agencies of the Department of Defense.

PAGE 2

- * 3.1, second line: Delete "light-resistant."
- * 3.1, sixth line: Delete "minimum."
- * 3.1, sixth line: Delete "244° " and substitute "254° ± 10°"

PAGE 3

TABLE I, 4th column, title: Delete and substitute "Minimum Weight (Yd/Lb)"

PAGE 4

- * 3.3.3: Delete and substitute: "With the exception of class A, the finished tape shall not lose more than 25 percent of its original strength, when tested in accordance with 4.2.3.1."

PAGE 10

- * 4.2.3.1: Delete and substitute:

"4.2.3.1 **Resistance to heat and light.** Three sets of five warp test specimens shall be selected for determining resistance to heat and to light. Each of the specimens shall contain identical yarns. One set of specimens shall be tested for breaking strength in accordance with Methods 5104 and 4108 of FED-STD-191 without any exposure. Another set of specimens shall be tested as specified in 4.2.3.1.1. The third set of specimens shall be tested as specified in 4.2.3.1.2. (See 3.3.3)"

- * 4.2.3.1.1 Delete and substitute:

"4.2.3.1.1 **Resistance to light.** One set of five specimens (see 4.2.3.1) shall be exposed in the accelerated weathering unit as specified in Method 5104 of FED-STD-191 except the water spray nozzle shall be off. The specimens shall be placed side by side on the rack using no backing in such a manner that the specimen shall be exposed uniformly. The exposure time shall be 50 hours. Relative humidity of 55 percent at 155 F shall be maintained during the entire exposure period. At the end of the exposure period, the specimens shall be brought to equilibrium under standard conditions defined in FED-STD-191. The specimens shall then be tested for breaking strength in accordance with Methods 5104 and 4108 of FED-STD-191, and the percent of breaking strength (B.S.) lost shall be computed as follows :