# MIL-PRF-17337 Nylon Webbing

## Technical reference and order requirements

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Version 2026-11-17. Standard requirements and order checklist; not a batch test report.

Technical revision: MIL-PRF-17337G · 2017-02-14

Validation notice: G Notice 2 · 2026-09-23

Legacy drawing references: MIL-W-17337

Standard requirements, not TMG batch measurements or a stock list. Confirm the proposed article and its evidence before ordering.

| Classification and construction | |
|---|---|
| Class 1 | Lifesaving equipment; shuttle construction; nylon 6,6. |
| Class 2 | Load-carrying equipment; shuttle or shuttleless construction; nylon 6 or nylon 6,6. |

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| Width ± tolerance (in) | Thickness (in) | Maximum mass (oz/yd) | Minimum breaking force (lbf) |
|---|---|---|---|
| 1 ± 1/16 | 0.038-0.050 | 0.7 | 1,200 |
| 1-1/2 ± 1/16 | 0.038-0.050 | 1.1 | 1,800 |
| 2 ± 1/16 | 0.038-0.050 | 1.4 | 2,200 |
| 3 ± 1/16 | 0.038-0.050 | 2.2 | 3,200 |
| 3-1/2 ± 1/16 | 0.038-0.050 | 2.6 | 4,000 |

Selected values only; the full document, notes, inspection and color requirements still apply.

Breaking force is not a working load rating. Confirm suitability, seams and acceptance requirements with the equipment designer. A newer document or a similar width does not authorize a substitution.

# Order and test requirements

Confirm the selected article, classification and dimensions before ordering. Product identifiers, current availability, sample options and batch results are confirmed for the actual quotation and order.

## Tests, conditions and acceptance

Use the contracted document to agree methods, conditioning, sampling, acceptance limits and lot records. The reference values are standard requirements. They are not TMG measured results or a certificate of conformance.

- Material and yarn, loom/edge construction, width, thickness and tolerances.
- Color reference, pattern and finishing; NIR/IRR limits and conditioning where required.
- Required test methods, sampling, acceptance limits and lot-to-roll traceability.
- Quantity, sample approval, MOQ, production schedule, packaging and roll length.

## Manufacturing origin

TMG manufactures in Dongguan, China. Technical performance and origin requirements are separate. China-made webbing is not offered as U.S.-origin Berry-compliant material.

## Official source

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https://quicksearch.dla.mil/qsDocDetails.aspx?ident_number=12303

## Contact and specification review

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https://tmgwebbing.com/mil-prf-17337-webbing.html