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The following commercial specification is an original Parachute Industry Association specification.

WEBBING, TEXTILE, NYLON TUBE EDGE

The Parachute Industry Association makes this document available for the use by Industry and Government organizations that wish to apply this specification to their products.

1. SCOPE

1.1 Scope. This specification covers four types of untreated tubular edge nylon webbing used in the manufacture of load bearing systems.

1.2 Classification. The nylon tube edge webbing shall be furnished in the type specified in 6.2. The types shall conform to the requirements of TABLES I and II as applicable for the type specified.

1.3 Type Designation. The nylon webbing shall be of the following types as specified (see 6.2):

Type VII	-1 23/32" wide; 6000 pound min. breaking strength
Type XIII	-1 23/32" wide; 7000 pound min. breaking strength
Type XVII	-1" wide; 2500 pound min. breaking strength
Type XXVI	-1 3/4" wide; 15000 pound min. breaking strength.

2. APPLICABLE DOCUMENTS

2.1 General. The documents listed in this section are specified in Sections 3 and 4 of this specification. This section does not include documents cited in other sections of this specification or recommended for additional information or as examples. While every effort has been made to ensure the completeness of this list, document users are cautioned that they must meet all specified requirements documents cited in Section 3 and 4 of this specification, whether or not they are listed.

2.2 Government documents.

2.2.1 Government publications. The following Government publication forms a part of this document to the extent specified herein.

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