

# PROTECTION FROM THE ELEMENTS

TENT WEBBING FOR EXTREME  
AND CHALLENGING CONDITIONS

## TENT WEBBING

Webbing Products offers a range of tent webbings designed to meet diverse performance specifications. Utilising the company's experience in supplying a wide range of military, marine and air force applications, the tent webbing range provides webbing designed and tested to the same critical requirements placed on military gear and equipment.

Whether the tent webbings are used within military or recreational applications, the webbings conform to the stringent international military standards and specifications. This provides confidence to the user, especially under extreme and challenging conditions.

Webbing Products has developed highly sought after applications for the tenting and related industries and provides high quality webbing, excellent customer service and reliability to its customers. Each product is designed exactly to the relevant specifications, mandatory legislation and end user application required for the product.

TENTS

GAZEBOS

TARPAULINS



## ACCREDITATION

Webbing Products is ISO 9001:2015 certified with its quality management system key in producing high quality products for global supply.



## CONSTRUCTION

- Webbing is provided in various colours and is manufactured from ultra-high tenacity polyester yarns providing excellent UV stability and colour fastness under extreme weather conditions.
- Tent webbings are water-resistant as well as resistant to mould, rotting and certain chemical contaminants and are able to dry quickly, an important requirement for wet, cold and harsh weather conditions.
- Specialised finishes are available to enhance the inherent properties of the webbing or to add custom characteristics. These include flame retardancy, anti-static and Teflon coatings.



**WEBBING IS NORMALLY SUPPLIED IN 100M ROLLS WITH PERSONALISED PRINTING AND BRANDING AVAILABLE UPON REQUEST.**

**LONGER LENGTHS ARE AVAILABLE TO SPECIAL ORDER.**

## QUALITY ASSURED

High quality materials and superior manufacturing processes allow for a world class product performance which is supported by the company's ISO 9001:2015 quality management system, vigorous in house testing as well as industry testing facilities. This ensures compliance to stringent international quality standards and peace of mind to our customers. Comparative testing confirms the superior performance of the tent webbing and its performance criteria when measured against the relevant specifications.



## FEATURES & BENEFITS

### LOW ELONGATION AND SHRINKAGE

Low elongation, obtained through specialised finishing processes, reduces the inherent elongation properties of the yarn. This ensures end use applications are maintained within specification resulting in increased safety of both personnel equipment.

### SUPERIOR STRENGTH FACTORS

The tent webbings are manufactured from high specification yarns which ensure reliability and conformity in terms of customer applications and international specifications. Differentiating break strengths are available to meet various application demands.

### HIGH ABRASION RESISTANCE

The natural abrasion resistance of the yarns utilised in the manufacture process, together with compact weave patterns, ensures the high abrasion resistance of tent webbings. This allows for a long-lasting life span for the end application.

### UV RESISTANCE

Military webbings are resistant to ultraviolet light, providing an excellent material choice for outdoor applications requiring long lasting strength and longevity as well as maintaining colour fastness properties.

### LOW WATER ABSORPTION AND CHEMICAL RESISTANCE

Tent webbings are water resistant as well as resistant to mould, rotting and certain chemical contaminants. Specialised finished are also available to enhance the inherent properties of the webbing or to add characteristics. These include, amongst others, flame retardancy, anti-static and Teflon coatings.

### QUICK DRYING AND BREATHABLE MATERIAL

Given the use of tent webbings in outdoor applications, the webbing has been designed to provide ease of use to the end user, in particular, to allow for a quick drying and breathable material.

### CONFORM TO STRINGENT SPECIFICATIONS

Given the use of tent webbings in military applications, these webbings conform to stringent international and local standards providing significant peace of mind to customers and users of safety critical products within the military and related industries.

## CONTACT DETAILS

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The purpose of this document is to detail specifications, test results and limits of the military webbing range. As such, the information provided is only relevant to use within the product design and may not be relevant should the product be utilised in any improper manner.

# TENT WEBBING

STOCK CODE	PRODUCT DESCRIPTION	WIDTH (MM)	WIDTH (INCHES)	BREAK STRENGTH (KG)	BREAK STRENGTH (POUNDS)	WEAVE TYPE	POPULAR COLOUR	NATURAL	STIFFENED	PIGMENTED	DYED
								• DENOTES STANDARD PRODUCTS			

## TENT WEBBING

C2082	Polyester Seam Tape	25	0,98	350	771,62	Flat	Black	•		•	
C2078	Polyester Seam Tape	50	1,97	800	1763,7	Flat	Olive	•		•	
C2079	Polyester Loop Tape	50	1,97	1	2,20	Pocket	Olive	•		•	
C2080	Polyester C3 Seam Tape	25	0,98	1,3	28,66	Flat	Olive	•		•	