

# WS-001-007 | Sunbrella Extra Heavy Duty Windsocks

## Australian Engineered and Manufactured - Extra Heavy Duty Windsock Range

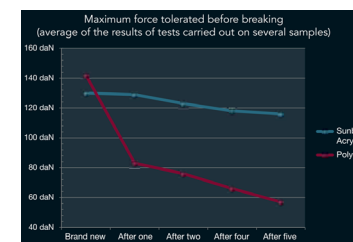
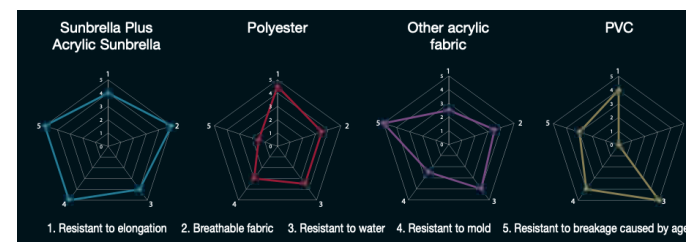
- ➔ Designed for use in extreme environments: coastal, offshore, quarries, mine sites
- ➔ Available in custom and all standard sizes (length, mouth Ø, tail Ø: 900x300x150mm; 1200x350x175mm; 1500x350x175mm; 1500x450x225mm; 1800x450x225mm; 2400x600x300mm; 3650x900x250mm)
- ➔ Manufactured from super high strength 100% Sunbrella Acrylic (314gr/m2)
- ➔ Solution dyed to give excellent fade and weather resistance
- ➔ Fitted with Stainless Steel "Rim & Spur" Grommets with an extruded pipe sewn into the Windsock mouth

## Accessories

Lengths up to 2400mm can be attached via Bridle Harness to Windsocks Australia's Rotor Arm Pivots, 3650mm length we recommend attaching to our 900mm Ø FR-02 Illuminated IWDI or FR-04 Non Illuminated Windsock Frame

## Key Advantages of the WS-001-007 Sunbrella Windsock Range

	Windsocks Australia – Sunbrella	Competitors Product (as obtained and reviewed)
Manufactured in Australia, 'fit for purpose' and tested (over multiple years) in Australian Conditions	✓	? USA, Australia, China
Long Life: Design Life – Warranty	✓ Warranted at 12 months operating on a 'No Quibble' basis. Considerably longer life with inspection	? 3 month – 12 month limited warranty from reputable suppliers. Cheap imports ?
Custom sizes available (if required)	✓	?
Fabric – 100% Sunbrella Acrylic (heavy duty)	✓ 2X + Strength & Durability of PVC over time	? Unclear. Often laminated PVC or Acrylic. Delamination can cause cracking over a relatively short time period
Extruded Pipe is sewn into the mouth	✓ Designed to keep the Windsock open and provide additional strength with a secure fastening method	✗ Generally no pipe which puts extra pressure on the grommets
Stainless Steel Grommets	✓ 316 Stainless Steel as standard	✗ Brass Grommets which are susceptible to corrosion
Max wind rating	✓ 135.7km/hr, Wind Region A, Cat 1.5 under AS AS/ NZS 1170.2:2011 (we do recommend removing in high winds)	? Unclear / Non Stated or Rated



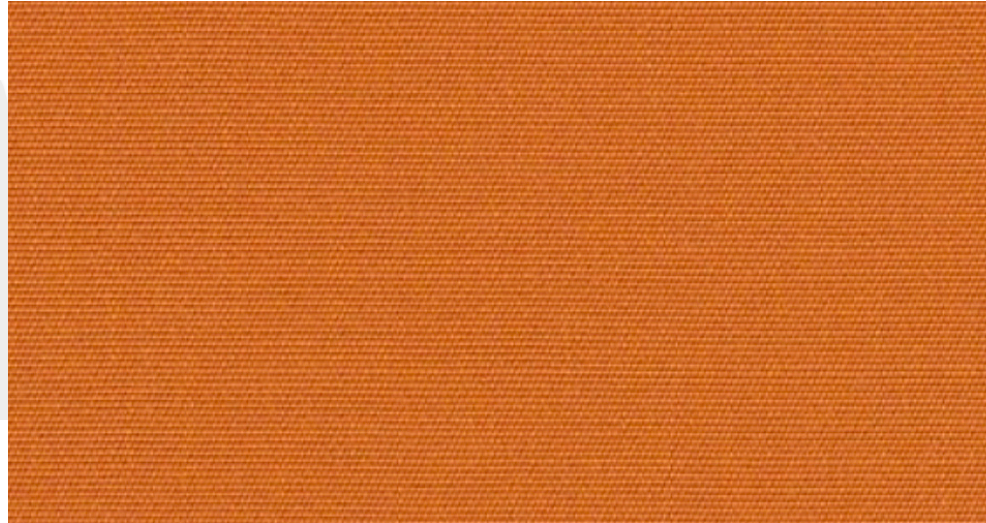
Sunbrella Excellent performance across the board - very resistant to breakage caused by aging due to water and UV Rays (sunbrella.com)

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## Extremely Durable Fabric

Sunbrella's high-quality pigments permeate the entire fibre during its manufacture.

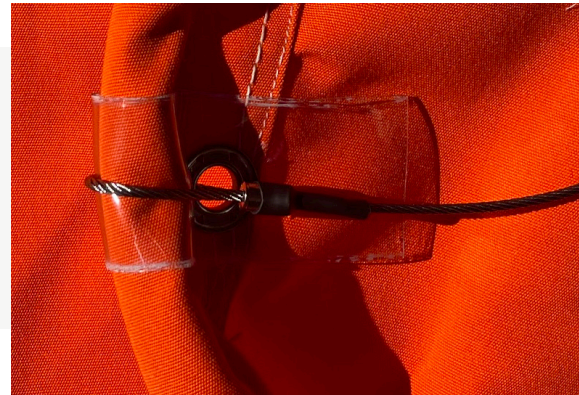
The result is a fibre that is colored all the way to its core, and a fabric that offers exceptional colour longevity, resistance and durability



Reflective triple stitched tail for assisted night viewing and additional strength



Custom extruded pipe sewn into the mouth of the Windsock provides a more secure fastening method (for both Bridle Harness & Frame use)



# Windsocks Australia Overview

**Our aim is to be the leading supplier of Quality Windsock solutions in Australia and the Asia Pacific region:**

Founded in 2003, Windsocks Australia is the premier specialist commercial & industrial Windsocks manufacturer in Australia. Handcrafting our products 100% in Australia using the best materials to ensure the highest quality standards.

We have delivered thousands of commercial and industrial windsock solutions throughout Australia, New Zealand, Papua New Guinea and Asia Pacific.

Benefit from our knowledge to assist in getting the right windsock solution for your requirements.

**Our success is built on a reputation for:**

- High-quality products
- Extensive product knowledge
- Competitive pricing
- A commitment to innovation
- Dedication with excellent customer service
- Strong relationships with reputable manufacturers



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