

CASA Standard Windsock

Australian Engineered and Manufactured - CASA compliant, 3650mm Windsock

DATA SHEET

PRODUCT	CASA SIZE	FABRIC	WIND RATING
CASA Standard Windsock	3650mm x 900mm x 225mm	WeatherMax80 (271gr/m2)	135.7km/hr, Region A, Cat 1.5

The Product



The CASA Standard Windsock is designed to comply with CASA Manual of Standards (MOS) 139 for Aerodromes. Manufactured from super high strength WeatherMax80 Fabric (271gr/m2), it is UV fade resistant, water resistant and built for extreme environments.

An extruded pipe is sewn into the mouth of the Windsock, keeping it open and providing additional strength with a secure fastening method. All components are manufactured in Australia to the highest quality standards.

Key Advantages

- Designed to comply with CASA Manual of Standards (MOS) 139 for Aerodromes
- CASA Standard Size: 3650mm x 900mm x 225mm (length, mouth diameter, tail diameter)
- Manufactured from super high strength WeatherMax80 Fabric (271gr/m2)
- UV fade resistant and very durable
- Water resistant
- Suitable for extreme environments
- Custom sizes available if required
- All components manufactured in Australia

Design Specifications

Feature	CASA Standard Windsock
Manufactured in Australia	Fit for purpose, tested in Australian conditions
Design Life / Warranty	Warranted at 12 months operating on a 'No Quibble' basis
Fabric	WeatherMax80 - 2x Strength & Durability of Acrylic, with 50% higher Water Resistance
Extruded Pipe	Sewn into the mouth to keep the Windsock open and provide a secure fastening method
Grommets	316 Stainless Steel as standard
Max Wind Rating	135.7km/hr, Wind Region A, Cat 1.5 under AS/NZS 1170.2:2011



Product at a Glance

3650mm

Windsock length

271gr/m2

WeatherMax80 Fabric

316

Stainless Steel grommets

135.7km/hr

Max wind rating

Colour Options

- 1x** White Windsock (typically the primary Windsock)
- 1x** Yellow Windsock (typically the secondary Windsock)
- Other colours available on request

Accessories

Designed to be attached to Windsocks Australia's 900mm Illuminated (IWDI) or non-illuminated Windsock Frame.



Technical Specifications

- CASA Standard Size: 3650mm x 900mm x 225mm (length, mouth Ø, tail Ø)
- Fabric: WeatherMax80, 271gr/m2
- Grommets: 316 Stainless Steel
- Tail: Reflective triple stitched for assisted night viewing and added strength
- Mouth: Custom extruded pipe sewn in for a secure fastening method
- Wind rating: 135.7km/hr, Wind Region A, Cat 1.5 (AS/NZS 1170.2:2011)

Why Windsocks Australia?

- Australian Made & Owned - specialist Windsock Manufacturer
- High-quality products backed by extensive product knowledge
- Competitive pricing and a commitment to innovation
- Dedication to excellent customer service
- Strong relationships with reputable manufacturers

About Windsocks Australia

Windsocks Australia is the premier specialist commercial and industrial Windsock manufacturer, handcrafting 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.

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