



Structure Mounted Swiveling Windsock Assembly

Key Benefits:

- Easy to operate
- No Elevated Work Platforms (EWPs) Required – Significant Cost Savings
- Easy to Service – Lower pole to horizontal position
- Flexible Installation – No permanent footings required
- Can be Engineered to Australian Wind Region D
- ~ 30 minutes to install and have operational

Designed for locations requiring an extremely robust, safe and easy-to-operate Windsock solution

Standard Components:

- Windsock: 900mm or 1200mm length (customizable)
- Swiveling Pole: 3m height (2.4m available)
- HD Brackets: for multiple structure types
- Complete Kit: all hardware supplied

Key Features:

- Mounts to existing structures (roofs, walls, I-Beams, railings)
- Pivoting base section – Minimises working at heights
- Relocatable – No permanent footings required
- Expands with your facility



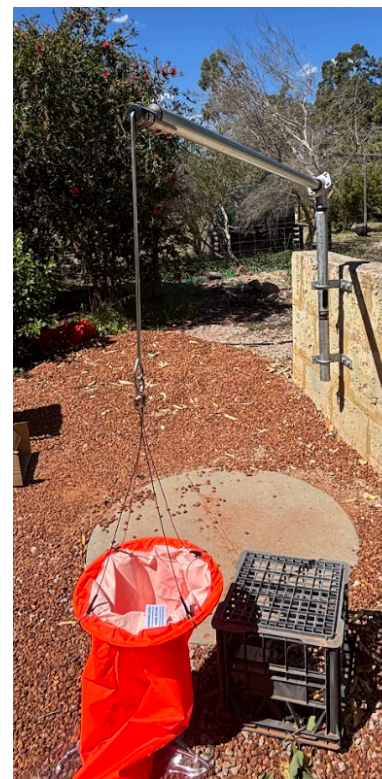
Overall concept - 3m Swivelpole attached to existing structure. Pole mounted so as to swivel ~ 2m above structure



Pole is secured via L-Brackets and U-bolts (supplied, Wall mounts not supplied)



Top of pole is pre-drilled to receive Windsocks Australia's Rotor Arm Pivot



Installation & Lowering Process

- Loosen 4 bolts
- Remove safety pin
- Lower pole to horizontal position



Cost Benefit: Eliminates need for Elevated Work Platforms (EWPs) – Saves thousands per maintenance cycle. Time to service < 5 minutes

Removes risk: simple to install, no qualifications needed

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 aviation, commercial and industrial windsock solutions throughout Australia, New Zealand, Papua New Guinea and the 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



Windsocks Australia Pty Ltd. For more info contact us on
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windsocksaustralia.com.au

Windsocks Australia: Product Range

Windsocks

We specialise in manufacturing and supplying premium Windsocks designed to provide indicated wind direction and speed.

Our windsocks are made from the most durable materials and can withstand harsh weather conditions. They are available in various sizes and colours to suit different applications. Beware cheap imitations.

Windsock Poles & Mounting Hardware

We offer a range of Windsock poles and mounting hardware, including galvanised steel mid and base hinging poles, brackets, and clamps. Our products are designed for easy installation, safe operation and long-lasting performance.

Windsock Frames & Rotor Arm Pivots

We provide high end windsock frames and Rotor Arm Pivots constructed entirely from stainless steel.

Customisation

We understand that different industries have unique requirements. Therefore, we offer customisation services to tailor Windsock assemblies to the specific needs of our customers.



Tried and tested over many years. The highest quality Windsocks available



High end, stainless steel frames and pole adaptors, including customised fabrication



CASA compliant Illuminated Wind Direction Indicators (IWDI) used for night time operations at airports and helicopter landing sites



Mid and base hinging poles, providing safe and cost effective solutions - eliminating the need for elevated work platforms

Windsocks Australia: Expertise & Industry Focus



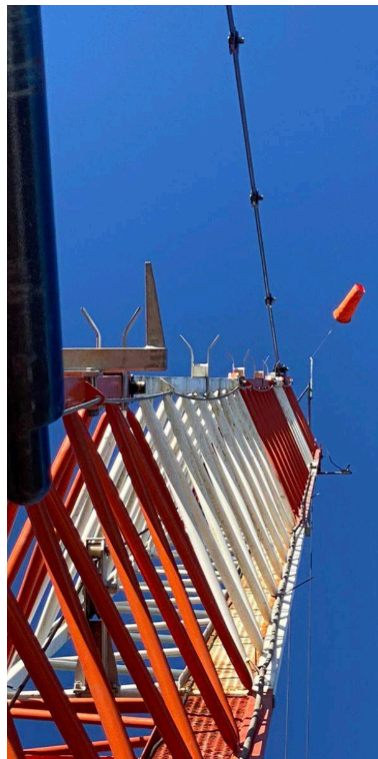
NSW Health - retro fit HLS
IWDI Windsock assembly -
North Coast, NSW

Aviation: Our Windsocks are compliant with CASA Regulations and play a critical role in providing wind direction information for airports, helipads and airstrips, ensuring safe takeoffs and landings.



Kemerton - Lithium processing
plant - Bunbury, WA

**Mining, Resources,
Industrial:** We understand the unique challenges faced by these sectors. Our windsocks help improve safety during operations by providing real-time wind information in hazardous environments.



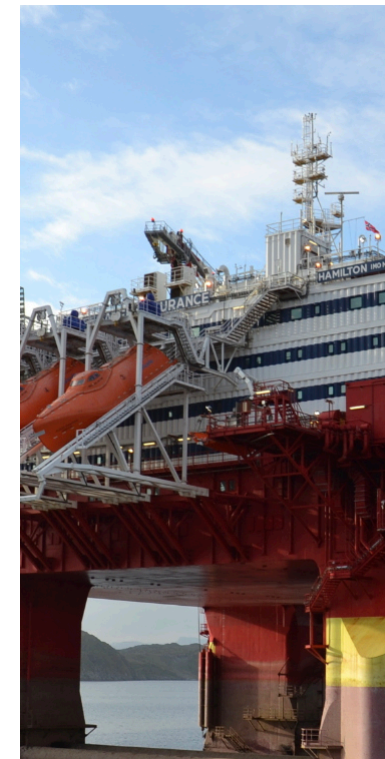
As seen on cranes around the
Sydney skyline - Sydney, NSW

**Construction &
Infrastructure:** Our windsocks are used on construction sites and infrastructure projects to assess wind conditions for dust control, crane operations, and other movements ensuring worker safety and optimal.



Shell Prelude - FSPO - Browse
Basin - 475km north-north east
of Broome, WA

Oil and Gas: We supply anti-static windsocks and related products to oil and gas facilities, helping to ensure safe operations and adherence to strict safety protocols.



Flotel Endurance, offshore
accommodation vessel -
Various Locations

Marine & Offshore: Our windsocks are utilised in marine and offshore environments to provide wind direction guidance for vessel navigation, offshore platforms, and port operations.