

Structure Mounted Swivelling Windsock Assembly

Australian Engineered and Manufactured - robust, relocatable Windsock mounting with no permanent footings required



DATA SHEET

PRODUCT	APPLICATION	WIND RATING	MOUNTING
Structure Mounted Swivelling Windsock Assembly	Roofs, Walls, I-Beams, Railings	Engineered up to Wind Region D	Swivelling Pole with Heavy Duty Brackets

The Product



The Structure Mounted Swivelling Windsock Assembly is designed for locations requiring an extremely robust, safe and easy-to-operate Windsock solution. It mounts directly to existing structures such as roofs, walls, I-Beams and railings, eliminating the need for a standalone Pole footing.

The Pole features a pivoting base section, allowing the Pole to be lowered to a horizontal position for servicing without the need for Elevated Work Platforms (EWPs). The complete kit can be installed and operational in approximately 30 minutes.

Product at a Glance

~30 min

Install time

<5 min

Service time

Region D

Max wind rating (engineered)

900/1200mm

Windsock length options

Standard Components

- 1x** Windsock - 900mm or 1200mm length (customisable)
 - 1x** Swivelling Pole - 3m height (2.4m available)
 - 1x** Heavy Duty Brackets - for multiple structure types
- Complete kit - all hardware supplied

Installation & Lowering Process

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



Step 1: Loosen bracket bolt



Step 2: Remove safety pin



Windsock in lowered position



Rotor Arm Pivot Mounted to Swivelpole

Key Advantages

- 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
- Relocatable and expands with your facility

Design Specifications

Feature	Structure Mounted Swivelling Assembly
Windsock Length	900mm or 1200mm (customisable)
Swivelling Pole Height	3m (2.4m available)
Mounting	Heavy Duty Brackets for multiple structure types
Footings	No permanent footings required
Install Time	~30 minutes to install and have operational
Service Time	Less than 5 minutes - lower Pole to horizontal
Wind Rating	Can be engineered to Australian Wind Region D



Technical Specifications

- Mounts to existing structures: roofs, walls, I-Beams, railings
- Pivoting base section minimises working at heights
- Relocatable - no permanent footings required
- Cost Benefit: eliminates need for EWPs, saving thousands per maintenance cycle
- Removes risk: simple to install, no qualifications needed

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.

windsocksaustralia.com.au | info@windsocksaustralia.com.au | +61 468 474 656