

HD Commercial & Industrial Windsock Solution

Engineered 6-10m Mid Hinging Heavy Duty Counter Weighted Pole with Windsock assembly

PRODUCT HD Windsock Assembly	APPLICATION Commercial & Industrial	WIND RATING Up to Region D	POLE HEIGHT 6-10m
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Overview

The HD Commercial and Industrial Windsock Solution is an engineered 6-10m mid-hinging heavy duty counter weighted pole with Windsock assembly. Designed for commercial and industrial applications requiring a robust, permanent wind indication system with all servicing carried out safely at ground level.

What's Included

- Windsock - choice of Extra Heavy Duty Sunbrella, Anti-Static or High Visibility Neon
- 316 Stainless Steel Bridle Harness assembly
- RAP-02 HD Stainless Steel Rotor Arm Pivot
- 6-10m HD Mid-Hinging Galvanised Pole (counter weighted)
- Engineered footings - pile or pre-cast concrete options
- Full despatch documentation and technical data

Key Features

- Counter weighted pole allows safe lowering by one or two people
- All servicing carried out at ground level - no EWP required
- Lockable pole mechanism for security
- Engineered for all Wind Regions up to Region D (Cyclonic)
- Multiple Windsock options to suit your application
- Hot dipped galvanised steel for long-lasting corrosion protection



Product at a Glance

6-10m

Pole heights

Region D

Cyclonic rated

No EWP

Ground level

5 yr

Warranty

Pole Specifications

- Height: 6m standard (up to 10m available)
- Weight: Approximately 200kg (without footings)
- Material: Hot Dipped Galvanised Steel
- Hinge: Mid-hinging with counter weight balance
- Lowering: Mechanical device, operated by 1-2 people
- Warranty: 5 years (significantly longer design life)
- Inspection: Annual inspection recommended

Footing Options

Reinforced cage with 24mm HDG foundation bolts, 4 x M24 @ 350PCD. Fully assembled and welded. Full pole installation documentation provided. Site-specific engineering certificates available for all Wind Regions.

Windsock Options

- Extra Heavy Duty Sunbrella Marine Grade (314 g/m²)
- Anti-Static Neon for Oil & Gas applications
- High Visibility Neon for industrial sites

Why Windsocks Australia?

- Australian Made & Owned - specialist Manufacturer since 2003
- Full Engineering support, Certification & Compliance documentation
- Dedicated product range for Mining, Construction & Remote sites
- Responsive technical support & national logistics capability
- Proven track record with Tier 1 operators across all major industries

About Windsocks Australia

Australia's leading manufacturer of industrial Windsock systems. Designed, engineered and assembled in Australia for the harshest environments - from offshore platforms to remote mining and LNG facilities.

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