

FR-06 Heavy Duty Dual SS Windsock Frame

450mm or 600mm Stainless Steel Dual Windsock Frame - extremely robust for harsh conditions

PRODUCT FR-06 SS Dual Frame	MATERIAL 304 Stainless Steel	SIZES 450mm / 600mm	MOUNTING DN50/DN65/DN80
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Product Overview

The FR-06 Heavy Duty Dual Stainless Steel Windsock Frame is available in 450mm or 600mm diameter configurations. Constructed entirely from 304 Stainless Steel, the FR-06 features a solid one-piece construction designed to be extremely robust and perform reliably in the harshest conditions.

Key Specifications

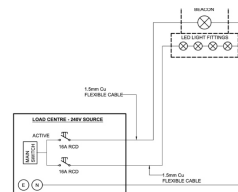
- 450mm or 600mm diameter dual frame options
- All 304 Stainless Steel components throughout
- One piece solid milled Stainless Steel spigot with 1 inch BSP thread
- 2 Stainless Steel sealed radial ball bearings for smooth rotation
- Solid one piece construction - extremely robust
- Designed for harsh environments and long service life
- Wind rated for all Australian Wind Regions up to Region D

Mounting Adaptor

- Available in DN50, DN65 and DN80 configurations
- Round design minimises Windsock catching on the adaptor
- No welding required for installation
- Compatible with standard pipe sizes

Applications

Suitable for commercial and industrial installations, mining sites, construction operations, marine and offshore facilities, and anywhere a robust dual frame Windsock mounting solution is required.



Product at a Glance

304 SS

Full construction

Dual

Frame design

DN80

Adaptor mount

Region D

Wind rated

Technical Details

- Frame Diameters: 450mm or 600mm
- Material: Full 304 Stainless Steel
- Spigot: One piece solid milled SS, 1 inch BSP thread
- Bearings: 2x SS sealed radial ball bearings
- Adaptor: DN50 / DN65 / DN80
- Adaptor Design: Round profile to prevent snagging
- Construction: Solid one piece - no welds on critical joints
- Warranty: 5 years (design life 10+ years)

Windsock Compatibility

- 450mm frame: Suits Windsocks up to 450mm mouth diameter
- 600mm frame: Suits Windsocks up to 600mm mouth diameter
- Windsocks fastened with UV-stabilised cable ties
- Compatible with Sunbrella, Anti-Static and Hi-Vis ranges

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.

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