

FR-08 600 mm Stainless Steel Single Windsock Frame

600 mm Stainless Steel Frame with machined 1 inch BSP tapered spigot, sealed bearings and FR-04 Adapter options

PRODUCT	APPLICATION	WIND RATING	MOUNTING
FR-08 600 mm Stainless Steel Single Windsock Frame	Aviation, Industrial & Commercial	Not specified — site design to confirm	1 inch BSP tapered / FR-04 Adapter range

The Product



Reference installation: FR-04 CASA 900 mm Frame & Adapter — illustrated mounting

FR-08 600 mm Ø diameter Single Windsock Frame — all components Stainless Steel, complete with a machined Stainless Steel spigot with 1 inch BSP tapered thread, 2 sealed bearings and a Stainless Steel Windsock rim.

The FR-08 is a 600 mm Frame assembly. Its machined Stainless Steel spigot rotates on the sealed bearings, with the Stainless Steel rim providing the Windsock interface.

The **FR-04 Mounting Adapter** is required to mount the FR-08 Frame and is available in DN50, DN65 and DN80. Custom sizes also available

Product at a Glance

600 mm

Frame diameter

SS

Frame components

1 inch

BSP tapered thread

2

Sealed bearings

Typical Configuration

- 1x** FR-08 600 mm Stainless Steel Single Windsock Frame
- 1x** Machined Stainless Steel spigot with 1 inch BSP tapered thread
- 2x** Sealed bearings
- 1x** Stainless Steel Windsock rim
- Sel.** FR-04 Mounting Adapter: DN50; DN65, DN80 and custom sizes also available
- Opt.** Windsock and site-specific mounting structure

Technical Specifications

- Frame diameter: 600 mm
- Frame construction: all components Stainless Steel
- Spigot: machined Stainless Steel
- Thread: 1 inch BSP tapered
- Bearing arrangement: 2 sealed bearings
- Rim: Stainless Steel Windsock rim
- Separate FR-04 Adapter: DN50; DN65, DN80 and custom sizes also available
- Confirm Adapter and mounting selection for the site connection

Why Windsocks Australia?

- Australian Made & Owned specialist manufacturer since 2003
- Specialist Windsock Frames, Poles and mounting hardware
- Technical support for Frame, Adapter and mounting selection
- Windsock solutions for aviation, industrial and commercial applications
- Customisation options available for specific project requirements

About Windsocks Australia

Australia's leading manufacturer of industrial Windsock systems. Designed, engineered and assembled in Australia for demanding environments.

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Key Advantages

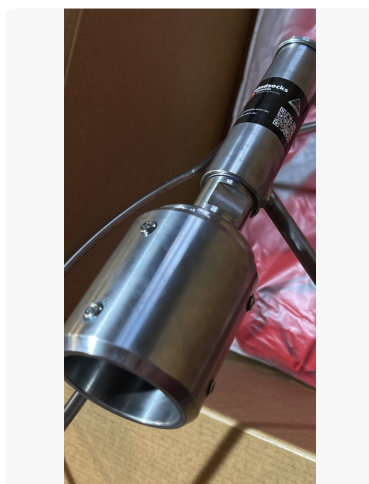
- All-Stainless Steel Frame components, including machined spigot and Windsock rim
- 1 inch BSP tapered thread at the machined Stainless Steel spigot
- Two sealed bearings support smooth rotation of the Frame assembly
- 600 mm Ø Single Windsock Frame configuration
- FR-04 Mounting Adapter range: DN50; DN65, DN80 and custom sizes also available
- FR-04 Adapter round profile is designed to minimise potential Windsock catching; complete no-weld Adapter arrangement

Design Specifications

Component	Specification
Primary Frame	FR-08, 600 mm Ø Stainless Steel Single Windsock Frame
Spigot	Machined Stainless Steel; 1 inch BSP tapered thread
Rotation	2 sealed bearings
Windsock Interface	Stainless Steel Windsock rim
Separate Adapter	FR-04: DN50; DN65, DN80 and custom sizes also available



Reference detail: FR-08 600 mm Stainless Steel Frame.



Reference detail: FR-04 Stainless Steel Mounting Adapter;