

WINDSOCKS

AIRPORT WINDSOCKS



What makes these aviation windsocks different?

Two major things make a windsock, its material and its construction. Starting off with a premium nylon fabric that is made right here in the USA to exact standards. Nylon offers unparalleled windsock durability to the elements and will not become rigid in cold weather, keeping these windsocks extremely responsive in even the slightest of wind. From there it gets urethane coated and UV protected, giving the windsock superior fade resistance and color retention. The material is subjected to a variety of tests by an independent lab to verify its structural integrity and UV resistance. This superior material is then cut and sewn. Our reinforced double stitched hems and heavy duty brass grommets, assures these windsocks long life reliability.

The added expense of a superior material and manufacturing process meets the needs of even the most demanding windsock customers. Such as: US Military, US Coast Guard, US Embassies, State Airports, Offshore Oil Rigs, Nuclear Power Plants, Medical Heliports, Government Bio Hazard Units.

ORANGE WINDSOCKS

Description	Size	Part No.	Price
Orange Windsock	4" x 15"	13-06386	.
Orange Windsock	6" x 24"	13-06387	.
Orange Windsock	8" x 36"	13-06388	.
Orange Windsock	10" x 36"	13-06389	.
Orange Windsock	13" x 54"	13-06465	.
Orange Windsock	18" x 48"	13-22400	.
Orange Windsock	18" x 60"	13-06466	.
Orange Windsock	18" x 72"	13-06467	.
Orange Windsock	18" x 96"	13-06468	.
Orange Windsock	20" x 96"	13-06469	.
Orange Windsock	24" x 96"	13-06470	.
Orange Windsock	36" x 144"	13-06471	.

ORANGE AND WHITE WINDSOCKS

Description	Size	Part Number	Price
Orange & White Windsock	4" x 15"	13-06472	.
Orange & White Windsock	8" x 36"	13-06473	.
Orange & White Windsock	10" x 36"	13-06474	.
Orange & White Windsock	13" x 54"	13-06475	.
Orange & White Windsock	18" x 60"	13-06476	.
Orange & White Windsock	18" x 72"	13-06477	.
Orange & White Windsock	18" x 96"	13-06478	.
Orange & White Windsock	24" x 96"	13-06479	.

BALL BEARING FRAMES



The ball bearing windsock frames are a rugged design constructed of a welded steel construction and then a powder coated finish for corrosion protection. They incorporate a two bearing pivoting design for effortless pivoting. These frames are ready to be mounted on a 3/4" female pipe thread for the 8", 13", 18" and 24" and a 1" pipe thread for the 36".

Description	Size	Part No.	Price
Ball Bearing Frames	8"	13-06481	.
Ball Bearing Frames	13"	13-06482	.
Ball Bearing Frames	18"	13-06483	.
Ball Bearing Frames	24"	13-06484	.
Ball Bearing Frames	36" Non Collapsible	13-06485	.

EXTENDED BALL BEARING FRAMES



These windsock ball bearing extended frames are a rugged design constructed of a welded steel construction and then a powder coated finish for corrosion protection. They incorporate the same high quality construction as our standard ball bearing frames with the added performance of an extended frame. They incorporate a two bearing pivoting design for effortless pivoting. These frames are ready to be mounted on a 3/4" female pipe thread for the 13" and 18" frames. Use 1" female pipe thread for mounting the 24" and 36" frames.

Description	Size	Part No.	Price
Extended Ball Bearing Frames	13"	13-06487	.
Extended Ball Bearing Frames	18"	13-06488	.
Extended Ball Bearing Frames	24"	13-06489	.

VERTICAL SOCK KITS



These complete kits include our standard frame, windsock, windsock ties, pole, and brackets. They are a stand alone unit for mounting on a flat vertical surface or they can be installed right onto an existing 3/4" pipe thread pole.

Description	Size	Part No.	Price
Vertical Mount Windsock Kit	8" x 36"	13-06491	.
Vertical Mount Windsock Kit	13" x 54"	13-06494	.
Vertical Mount Windsock Kit	18" x 60"	13-06495	.
Vertical Mount Windsock Kit	18" x 96"	13-06496	.



TRIPOD MOUNT WINDSOCK KIT

These complete kits include our standard frame, windsock, windsock ties, pole, and tripod. They are a stand alone unit for mounting on a flat horizontal or peaked roof surface or they can be installed right onto an existing 3/4" pipe thread pole.

Description	Size	Part No.	Price
Tripod Mount Windsock Kit	8" x 36"	13-06497	.
Tripod Mount Windsock Kit	13" x 54"	13-06498	.
Tripod Mount Windsock Kit	18" x 60"	13-06499	.
Tripod Mount Windsock Kit	18" x 96"	13-06501	.



PORTABLE WINDSOCK KIT

This rugged, stand alone unit comes complete with the pole, frame, windsock and windsock ties. This free standing system measures over 7' tall in its assembled configuration. • It features an extremely rugged design that incorporates a pole with a foot lug and handle for easy installation and removal. The two part pole disassembles for easy transportation. • The frame conveniently screws onto the top of the pole.

Its aluminum hoop and bail pivot on a stainless steel shaft for years of reliable and responsive action. These high quality socks are constructed from U.S. made nylon fabric that is urethane coated and UV protected.

Description	Size	Part No.	Price
Portable Windsock Kit	6" x 24"	13-06502	.
Portable Windsock Kit	8" x 36"	13-06503	.
Portable Windsock Kit	13" x 54"	13-06504	.



AVIATION UNLIGHTED WINDSOCK FRAMES

Non-lighted, heavy duty ball-bearing frame, with 1-75 to 300W lamp, extended to 30" double hoop frameworks. (3/8" round metal frameworks) FAA approved sizes per FAA Advisory Circular #AC150/5345-27C dated 07/19/85. Furnished complete with windsocks.

Description	Part No.	Price
13" w/ Windsock	13-04330	.
18" w/ Windsock	13-04331	.
20" w/ Windsock	13-04332	.
24" w/ Windsock	13-04333	.
36" w/ Windsock	13-04334	.
Windsock Stationary Base	13-04335	.
Windsock Hinged Base	13-04336	.
Windsock Heavy Duty Pole Fits standard frames.	13-04337	.
Windsock Galvanized Pole	13-04338	.

AVIATION LIGHTED WINDSOCK FRAMES

Internally lighted, heavy duty ball-bearing frame, with 1-75 to 300W lamp, extended to 30" double hoop frameworks. (3/8" round metal frameworks) FAA approved sizes per FAA Advisory Circular #AC150/5345-27C dated 07/19/85. Furnished complete with windsocks.

18" dia	P/N 13-02043
20" dia	P/N 13-05729
24" dia	P/N 13-05730
36" dia	P/N 13-05731



WINDSOCK FRAMES

Totally enclosed housing prevents heavy duty ball-bearing from lock-ups, corrosion, and excessive premature wear. Bearings are grease packed, metal shielded. Self contained unit easily attaches with 3/4" standard threaded pipe.

6" dia	P/N 13-20120
9" dia	P/N 13-20121
10" dia	P/N 13-20122