BDS SYSTEMS INC.

PRODUCT DATASHEET

ORANGE & WHITE WINDSOCKS

Models W185-OW • W188-OW • W248-OW • W3610-OW • W3612-OW

Commercial-Grade Premium Nylon Windsocks

BDS commercial-grade windsocks are made from premium, lightweight, durable nylon for excellent wind responsiveness and a bright, highly visible glow when illuminated. The fabric is water-repellent and UV-inhibitor treated. Five standard BDS sizes available.

WEATHER RESISTANT
Water-repellent and UV-inhibitor treated

DURABLE CONSTRUCTION
Double-stitched seams with industrial-grade nylon thread

SECURE ATTACHMENT
Secure with UV-resistant black zip ties through evenly spaced brass grommets

AVAILABLE SIZES

Model	Diameter	Length
W185-OW	18 in	5 ft (60 in)
W188-OW*	18 in	8 ft (96 in)
W248-OW	24 in	8 ft (96 in)
W3610-OW	36 in	10 ft (120 in)
W3612-OW*	36 in	12 ft (144 in)

*** FAA Standard Sizes** —
Models W188-OW (18 in×8 ft) & W3612-OW (36 in×12 ft) correspond to the Size 1 & Size 2 fabric windsock dimensions specified in FAA Advisory Circular 150/5345-27F, *Specification for Wind Cone Assemblies.*

KEY SPECIFICATIONS

- **Material & stitching** — commercial-grade premium nylon with double-stitched seams and industrial-grade, weather-resistant nylon thread.
- **Weather resistance** — water-repellent and UV-inhibitor treated to resist moisture and reduce fading.
- **Wind responsiveness & illumination** — lightweight nylon responds quickly to changing winds and produces a bright, highly visible glow when illuminated.
- **Windsock attachment** — secure to a BDS windsock frame assembly (sold separately) using the included heavy-duty UV-resistant black zip ties through evenly spaced brass grommets.
- **Sizing** — select according to the windsock frame diameter and required windsock length.