

Standard Windsock Frames



Our standard windsock frames are a simple but reliable design incorporating an aluminum hoop and bail. A bail is important for two reasons. First of all to assure the frame retains its structural integrity and shape, secondly and most importantly to help the sock retain its general shape for pointing in the slightest of wind. These frames are ready to be mounted on a 3/4" male pipe thread.

Orange Aviation Windsocks



What makes our aviation windsocks different? Two major things make a windsock, its material and its construction. We start off with a premium nylon fabric that is made right here in the **USA** to our exacting standards. Nylon offers unparalleled windsock durability to the elements and will not become rigid in cold weather, keeping our 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 **right here in our own facility**. Our reinforced double stitched hems and heavy duty brass grommets, assures our windsocks long life reliability.

Why do we go through the added expense of a superior material and manufacturing process? To meet our customers needs. These are just a few of our demanding windsock customers.

- **US Military**
- **US Coast Guard**
- **US Embassies**
- **State Airports**
- **Offshore Oil Rigs**
- **Nuclear Power Plants**
- **Medical Heliports**
- **Government Bio Hazard Units**