



Features:

- Windsocks are manufactured of long-life polyester fabric that is treated to resist the effects of wind and weather.
- Mildew resistant : Contains a strong broad spectrum biocide for resistance to biological degradation.
- UV Resistant: SAE-J 1960 Material is formulated to withstand 1760 kj of exposure in a Xenon Arc Weather-Ometer.
- All seams are doubled stitched with polyester thread for strength.
- Throat is reinforced and has solid brass grommets for easy attachment and corrosion resistance.
- A fastening cord is included with each windsock.
- Windsocks are available in high visibility orange.

POLYESTER ORANGE WINDSOCK UV/MR

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TECHNICAL DETAILS:

- Fabric type: Treated polyester
- Weight: 8.5 +/- 0.5 oz/yd2.

MECHANICAL PROPERTIES:

	Warp	Fill
Ashesion: (5970)	18 +/- 2ib/2 in.	18 +/- 2ib/2 in.
Temsile Strength: (5100)	110 +/- 15ib/in.	110 +/- 15ib/in.
Tongue Tear: (5134)	35 +/- 51lb.	35 +/- 51lb.
Hydrostatic Resistance: (5512)	125 psi	

AVAILABLE SIZES AND PART NUMBERS:

- 28” Diameter | PWS28
- 18” Diameter | PWS18
- 13” Diameter | PWS13

