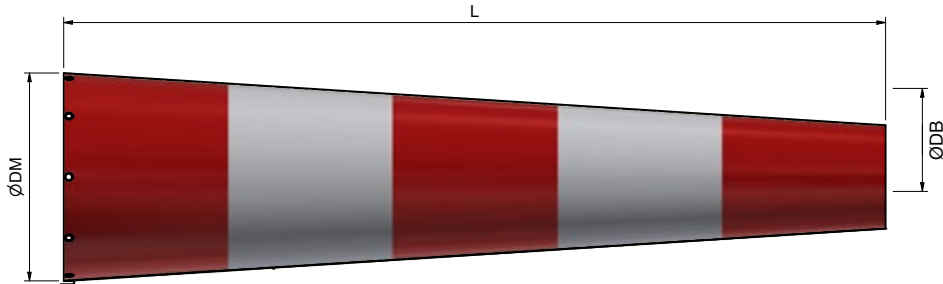


ACCESSORIES

LXS FABRIC FOR WINDSOCK WITH ANTI-STATIC PROPERTIES SUITABLE FOR HAZARDOUS AREAS



TECHNICAL SPECIFICATIONS

SOCK FEATURES

- Colour:
 - Red
 - White
 - Orange
 - Black
 - Yellow
- Material:
 - 99% Polyester
 - 1% ESD
 - Waterproof and PU coated

DIMENSIONS

L	ØDM	ØDB
760	250	125
1200	300	150
2500	450	225
2400	600	300
3750	900	450

TEMPERATURE

- Operating temperature: -50°C to +60°C

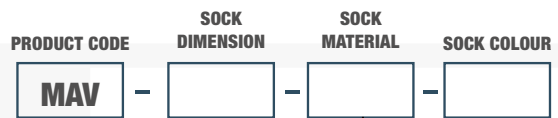
COMPLIANCE

- ICAO Annex 14 Vol. II Heliports - par. 5.1.1
- ICAO Annex 14 Vol. I Visual Aids - par. 5.1.1
- FAA AC 150 / 5345 - 27
- EASA Chapter F - Heliport Windsock Visual Aids
- PTS - VPT - DSN EASA

TESTS PERFORMED

- Material tested according to UNI EN ISO 1149-1:2006 and UNI EN ISO 1149-5:2019

ORDER CODE



SOCK DIMENSIONS

- 2 = Ø 250mm (l =0,76m)
- 3 = Ø 300mm (l =1,2m)
- 4 = Ø 450mm (l =2,5m)
- 6 = Ø 600mm (l =2,4m)
- 9 = Ø 900mm (l =3,75m)

SOCK COLOUR

- S = Red
- U = White
- W = Orange
- B = Black
- Y = Yellow
- SW = Red Orange
- WW = Orange Orange
- BW = Black Orange
- YW = Yellow Orange

SOCK MATERIAL

- Polyester 99% , ESD 1%