

# WINDSOCK

## TEF 9968 WINDSOCK

### WITHOUT LIGHTS

### ALL AREAS

Subject to change without prior notice TPS5153 REV. B 30.06.2017



The Tranberg TEF 9968 windsock provides pilots with an indication of the wind direction.

The windsock assembly is designed out of corrosion resistant materials. All exposed materials are Stainless steel AISI 316L and brass.

TEF 9968 is designed for use in all areas.

## APPLICATION

Wind indication on:

- Helicopter landing areas
- Airports
- Bridges
- Highways

## FEATURES AND BENEFITS

- Rugged and solid construction
- Easy to install and maintain
- Resistant to vibrations
- Bearing for the rotating wind vane is encapsulated in solid brass housing
- Delivered with one spare windsock kit

## TECHNICAL DATA

<b>Housing:</b>	Brass and Stainless steel (EN 1.4404)
<b>Area of use:</b>	All areas
<b>Weight:</b>	Approx. 45 Kg
<b>Tamb:</b>	-20°C to +55°C

## APPROVALS AND CERTIFICATES

N/A

# TEF 9968 WINDSOCK ASSEMBLY WITHOUT LIGHTS

## DESCRIPTION

	<b>Part No.</b>
Windsock arrangement without lights, Windsock included (Ø=0,3m, L=1,3m)	9968 3000
Windsock arrangement without lights, Windsock included (Ø=0,6m, L=2,4m)	9968 6000
Windsock arrangement without lights, Windsock included (Ø=1,0m, L=3,6m)	9968 1000

## SPARE PARTS

	<b>Part No.</b>
Windsock orange, Ø=0,3m, L=1,3m	7852 006
Windsock orange, Ø=0,6m, L=2,4m	7852 004
Windsock red/white, Ø=0,6m, L=2,4m	7852 005
Windsock orange, Ø1,0m, L=3,6m	7852 002
Full bearing for windsock arrangement	7850 000
Flange for mounting on 60,3mm pipe. Max. Ø=61mm, complete with bolts and nuts	7852 007
Flange for welding to 60,3mm pipe, EN 1,4404, complete with bolts and nuts	7852 008

## DIMENSIONS

