

- Anodised aluminium alloy
- Drilled and tapped (M5) to suit WindSonic sensor
- Compatible with standard WindSonic and WindSonic M sensors
- Due north marking to aid installation
- 895mm high
- Hole for attaching earth strap
- Can also be used to fix MetPak sensors via u-bolt clamp



DESCRIPTION

Aluminium alloy mast to simplify installation of WindSonic, WindSonic M and MetPak sensor. The mounting mast is 895mm long and is drilled and tapped at one end to match the WindSonic sensors. The mast has a marking to align north with the WindSonic and the base end has one hole suitable for attaching an earth strap or for securing the WindSonic cable with a cable tie.

This mast is ideal for clamping to a pole or other structure to raise the anemometer clear of obstructions that would interfere with the wind flow. Met office wind measurements are generally taken at 10m above ground level.

SPECIFICATION

Physical	Material	Anodised aluminium alloy
	Dimensions	Diameter: 45mm to outer edge of wall
		Height: 895mm
Weight	1 kg	

The manufacturer reserves the right to amend the specification and therefore the information in this document may be subject to change. Please check our website www.r-p-r.co.uk for details

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