

B48 BUDGET GALVANISED MAST SPECIFICATIONS

AP-RM-B48 ROOF MAST, UP TO 3 METRES

OVERVIEW

APAC have launched a range of budget masts for quick, affordable installations. The B48 Budget Roof Mast is a 48 mm diameter galvanised pole with two stay bars attached to the mast by tek screws or hose clamps. Despite its simplicity, this design is quick and effective and most importantly low cost. The footplate has a hinged design allowing pitch compensation for standard corrugated iron and tin roofs. The mast design is also available with a 32 mm pole (B32 Roof Mast), and in a tiled roof design.

These simple roof masts can be used for any pole-mounted device under the sun; weather monitoring, antennas, CCTV, solar panels, radio transmitters, data acquisition, GPS, and surveying equipment.

Many telecoms applications are sensitive to deflection and movement, particularly in adverse weather conditions - for any wireless and microwave applications please use GC48 and GC76 series roof masts.



FEATURES

- Entry-grade, low cost roof mast
- Galvanised 48 mm (OD) pole, various heights
- Screw-together design
- Suits pitched roofs up to 45°
- 100% Australian designed & manufactured

SPECIFICATION

PARAMETER	AP-RM-B48
Available Pole Heights	1.2 to 3.0 m
Stay Bars	2x 1620 mm
Installed Dimensions	3045 x 1160 x 1160 mm (3.0 m mast)
Roof Pitch	0 to 45°
Foot Plates	1x 5 mm flat bar
Weight	12 kg (3.0 m mast)
Wind Survivability	Dependent on load configuration
Construction	Grade C350 pipe, 48.3x2.9 mm mast, 33.7x2.5 mm stay bars
Finish	Hot dipped galvanised, Duragal to AS 4792
Fixings	1x M10 Zinc Grade 8.8 bolt, 4x Tek screws

