



BROADBAND PROPAGATION

Antenna Design & Supply

1-3 Adelaide Rd. Echunga
PO Box 529 Echunga
South Australia. 5153

Phone: (08) 8388 8132
Fax: (08) 8388 8536
Intl.Phone: (618) 8388 8132
Intl.Fax: (618) 8388 8536

ABN: 84 232 273 647

E-mail: sales@broadbandpropagation.com
Web: www.broadbandpropagation.com

BPA-2-SW, BPA-6-SW, BPA-8-SW, BPA-10-SW COLLAPSIBLE BACKPACK WHIP ANTENNAS

Lightweight, (a fraction of the weight of standard copper-coated steel Military backpack whips) our range is constructed from a highly specialized, heat treated and mechanically processed aluminium alloy with tensile and strength properties exceeding tubing of almost any other material including treated steel and glass laminates.

Precision joint and tension cord system allowing rapid assembly and disassembly (in seconds)

Available as standard in 2, 4, 6, 8 and 10 sections. Number of sections and section lengths can be tailored for custom orders. Standard tube diameter is 10mm but can also be supplied in other diameters.

All whips are available with replaceable tension-cord option for field serviceability.

Supplied with a range of standard radio connections including C, BNC and N type, threaded connectors to any format, or custom connectors to specification.



BPA-1-GN FLEXIBLE GOOSENECK

A rugged flexible gooseneck for use with backpack whip antennas which allows firm positioning of the whip.

The Gooseneck length is 145 mm and can be supplied with a range of standard radio connections including C, BNC and N type, threaded connectors to any format, or custom connectors to specification