

MIL-5

Tactical Emergency Long Wire Antenna #BU00183

Three Models Available:

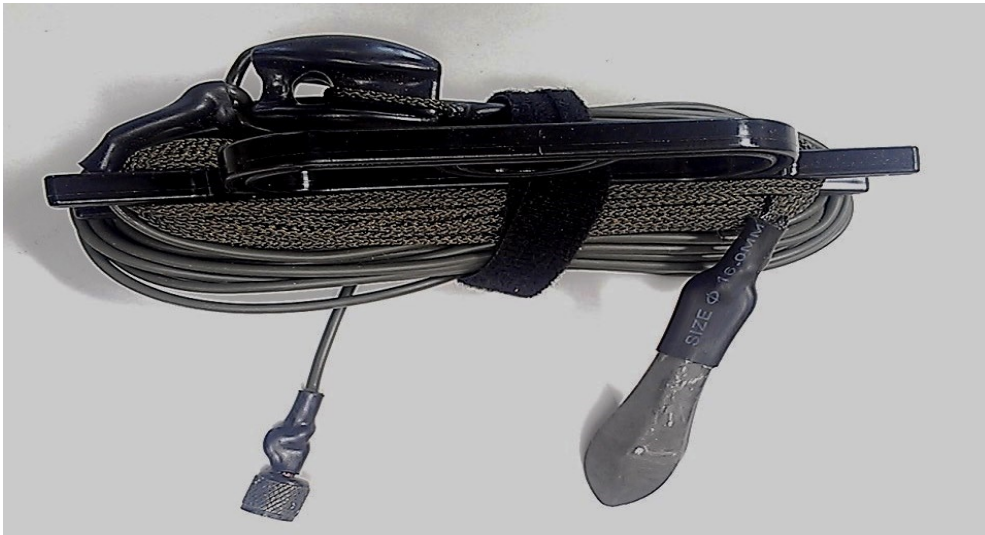
BU00183 - Suits Barrett 2090 Manpack

BU00183C - Suits Codan 2110/2110V Manpack

BU00183G - Suits most tactical manpack's spring loaded wire lock connection -
(3mm dia /10mm long, solid Pin termination)

Description

The Tactical Emergency Long Wire Antenna is a 10m Kevlar reinforced radiating wire, with a 10m weighted length of cord attached, to ease throwing over a suitable raised feature (e.g. tree). Light weight and convenient to carry the antenna is not tuned, but is rather specifically designed to radiate efficiently in conjunction with a Tactical/Military style manpack's integrated tuner/coupler.



P/N #BU00183

Contents Overview

- Non reflective threaded connector with copper contact and added insulation and strain relief.
- 10m Kevlar antenna wire
- Insulator
- 10m throw cord
- Lead-free throw weight (~30g)
- Winder with handle
- 300mm Velcro closure

Notes

- The throw cord is fixed to the Kevlar wire via an insulator. The throw cord is tied to the throw weight.
- The Kevlar wire is a copper braid with a Kevlar fibre core in the centre and a military green PVC insulating sheath on the outer.

Power: 500W.

Packed Dimensions: 170x65x55mm

Weight: 262gm

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