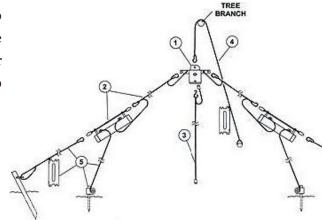
TACTICAL (HF) DIPOLA ANTENNA HF-2-30

➤ HF-2-30 dipole antenna is for connection to military shortwave (HF) radio transceivers like "HARRIS" RF-5800 series or "Motorola" for tactical field operation application in HF radio frequency band (2,0-30 MHz).



▶ HF-2-30 dipole antenna is for connection to military shortwave (HF) radio transceivers like "HARRIS" RF-5800 series or "Motorola" for tactical field operation application in HF radio frequency band (2,0-30 MHz).

Tactical HF-2-30 dipola antenna consists of:

- hermetic "BALUN", 12:1;
- radiating element assemblies, two sets each of them consists of cable spoil, antenna cable and terminating load;
- 20 m coaxial 50 ohm cable (feader), RG-58C/U with fixing element to "BALUN"
- antenna halyard ropes 25 m with rope spoil and weight
- 2 sets of support ropes and ground rods, each consists of rope spoil, ground cable (3m), ground rod (25 cm long) and 6 m long support ropes with tension.
- 40 cm long ground stakes 2 pcs
- Temperature range: -40...+75°C
- Frequency range: 2.0...30 MHz
- Po...

Read more at www.cluster.lv

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