

PRODUCT SPECIFICATION SHEET

Product Name FlexPlane Groundplanes

Models MAX10, MAX25, PRO10 & PRO25



Technical Parameters

Radial Elements: 32.

Element Lengths: 10-50 ft. (*)

Custom designs for special applications.

FlexPlane MAX (High Flexibility Model): Radial Wires: 16 AWG, high flexibility, stranded copper (195 - 30 AWG strands per wire), insulated (black). Typical Environment for MAX: For temporary deployment on flat surface (roof, parking lot or earth base). Typical setup time: fewer than 10 minutes. Typical stowing Time: less than one minute. (*)

FlexPlane PRO (Standard Flexibility Model): Radial Wires: 14 AWG, stranded copper (19 - 27AWG strands per wire), insulated (black). Typical Environment for PRO: Buried, surrounding a pole-mounted antenna; affixed to flat roof with installation kit.

Pigtail: 4 AWG; high flexibility stranded copper, (374 – 30 AWG strands), 5-ft. length, insulated (black) with bare, soldered termination.

Weight: 5-10 lbs. (*)

Factory assembled; ready for deployment.

May be surface deployed or buried.

Footnote (*) Varies with groundplane model and size.

All products described here are subject to availability based on manufacturing capacity and shipping dates. We have made every effort to ensure the accuracy of the information; however, we do not accept liability for errors or omissions. We reserve the right to change these specifications without notice.



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