

Part Nº 020101 **NVIS HF Unloaded Antenna**



(Suitable for manual and automatic antenna tuning units)

The model 020101 antenna is a rugged fiberglass antenna built for use on either automatic or manual antenna tuning units.

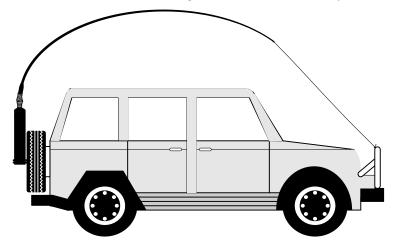
Its heavy duty solid fiberglass rod and robust fittings are designed to withstand very rough environments.

The **020101** antenna radiating section is a Matt Black epoxy coated, solid fiberglass tapered rod section, with a flexible Stainless Steel radiator core.

Whip top and bottom fittings are constructed of Brass, finished in a Black Chrome Plating, and fixed into position with grub screws and epoxy adhesive.

The antenna comes with a 4 Metre Black Nylon tie down cord for the securing of the antenna at horizontal angles required for radiation pattern variations.

The antenna can use Black Spring Model 02773BK (5/16" mount) or The antenna can use Black Spring Model 02750BKN (1/2" mount) or The antenna can use Black Spring Model 02750BKC (M14 mount).



Length	Rod Diameter	Weight	Termination	Construction
3430mm	Base 10mm Tip 5mm	650g	3/8" 24 TPI UNF Male	Solid Tapered fiberglass, with flexible inner Stainless Steel radiator core.

Optional 02773BK Spring, thread 3/8" 24tpi UNF fem to 5/16" 26tpi fem. Optional 02750BKN Spring, thread 3/8" 24tpi UNF fem to 1/2" BSW fem.

Optional 02750BKC Spring, thread 3/8" 24tpi UNF fem to M14 fem (suit M14 Codan tuners)

Unless otherwise stated all dimensions are in Millimetres