

UHF MOBILE ANTENNAS

UHF Flexible Antennas

This antenna range is ideally suited for high vehicles such as vans and 4WD's. Being small, this Antenna can be mounted to the roof gutters unobtrusively.

Each antenna is manufactured from high grade multi-stranded stainless steel cable, enclosed in flexible PVC coating and marked with the frequency identification colour code at the base.

MODEL A – 314

- ❖ 6.5 (165mm long) ¼ Wave UHF Flexi
- ❖ 400-450 MHz (Black Band) Unity Gain

MODEL A – 315

- ❖ 6.4" (160mm long) ¼ Wave UHF Flexi
- ❖ 450-470 MHz (Red Band) Unity Gain

MODEL A – 316

- ❖ 6" (150mm long) ¼ Wave UHF Flexi
- ❖ 470-490 MHz (Blue Band) Unity Gain

MODEL A – 317

- ❖ Yellow Band Flexi-Whip



UHF Stainless Steel Antenna

MODEL A – 318

- ❖ 7" (180mm long) ¼ Wave UHF Stainless Steel Antenna
- ❖ 400 to 520 MHz, Unity Gain

MODEL A – 319(SS)

- ❖ 1.97' (600mm long) 5/8 Wave UHF Stainless Steel Antenna
- ❖ 477 MHz, 4.5 dB Gain

UHF Flexible Dipole

The A – 306 Flexible Ground Independent dipole has enjoyed many years of popularity due to its rugged construction and consistent performance. This antenna is designed for the 477 MHz UHF C.B frequency although commercial frequencies can be tuned upon request. This antenna is an ideal gutter mount antenna for commercial vehicles, particularly vans as the total length is only 1.2ft (35cm). The A – 306 is supplied as an antenna complete with 3.5 metres of Military spec RG58C/U coaxial cable, which make it quick to install and reliable in operation.

MODEL A – 306

UHF 477 MHz ½ Wave, 2.4DB Gain, Flexible Dipole

