

New Product Bulletin



ON-GLASS ANTENNAS



GME IS EXCITED TO INTRODUCE THE LATEST INNOVATION IN UHF ANTENNAS, OUR NEW RANGE OF TRANSPARENT ON-GLASS ANTENNAS, THE AE5003 & AE5004.

The **AE5003** & **AE5004** are ideal for those in need of a discreet UHF antenna set up. The transparent on-glass antenna is an innovation combining the need for a covert and high performing antenna. As this range of on-glass antennas are mounted on the inside of the windshield there is no opportunity for theft or vandalism, and no creation of wind noise.

The **AE5003** & **AE5004** offer superior performance when compared to the current range of wire on-glass antennas which is achieved through the geometry of the printed circuit artwork on the transparent antenna, while the direct connection of the antenna to the coaxial cable allows for easy installation.

Both the **AE5003** & **AE5004** are proudly Australian made and suited to a wide range of vehicles from 4WD and luxury vehicles through to agricultural and earthmoving equipment.

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**1 YEAR
STANDARD
WARRANTY**

Part No: AE5003

KEY SPECIFICATIONS

- Slimline design
- 477 MHz UHF CB
- 2.5 dBi gain
- Transparent and covert appearance
- No wind noise or car wash problems
- Maximum efficiency due to direct connection to cable

IN THE BOX

- On-glass antenna
- Mounting instructions
- 1m RG 174 with FME female
- 3m loss double shield coax with FME male & FME female
- PL259 adaptor



Part No: AE5004

KEY SPECIFICATIONS

- Bi-square design for optimal performance
- 477 MHz UHF CB
- 4.5 dBi gain
- Transparent and covert appearance
- No wind noise or car wash problems
- Maximum efficiency due to direct connection to cable

IN THE BOX

- On-glass antenna
- Mounting instructions
- 1m RG 174 with FME female
- 3m low loss double shield coax with FME male & FME female
- PL259 adaptor