

AM/FM Stainless Steel Antenna

Part No: AEM5

GME is proud to launch the newest addition to our range of AM/FM antennas, the AEM5. This stainless steel antenna is Australian designed and manufactured as a mobile AM/FM Stainless Steel Antenna to suit the needs of the heavy vehicle industry.

The AEM5 is a base loaded antenna specially designed for improved AM radio frequency performance but covers AM / FM and DAB frequencies. Intended for mobile applications with a highly flexible tapered stainless steel whip. This antenna is packaged with a mounting base, 5 meters of low loss coaxial cable and audio connection.

Key Specs

- Suits AM / FM / DAB Frequencies
- Highly flexible Tapered Stainless Steel Whip
- Base Loaded for Improved AM Performance
- Antenna Whip Removeable from Base
- Designed for Mobile Heavy Vehicle Applications
- Made in Australia

What comes in the bag

- Whip Assembly (AEM5W)
- Antenna Base (AEM5B)
- Base Assembly with 5m Coaxial Cable and Automotive Plug (ABL003)

