GLOMEX VHF RA104 antenna

Code 29.996.03

For small/medium boats, fitted with foldable stainless steel base. Made of double-layer glass fiber and 5 coats of polyurethane paint. 3dB gain, max 100 watt input power, 4.5 meters of coaxial RG58 cable. 100-cm length.



VHF Antenna Marco GLOMEX



Short-range VHF marine antenna in fin shape with a low profile, suitable for modern medium-sized motorboats and RIBs.

The casing is made of polycarbonate/ASA to withstand the harsh marine environment for a long time.

- For communications up to 12 NM distance.
- Waterproof body with double rubber seal integrated into the base.
- Compact dimensions 140x70x61 mm (5.5x2.7x2.4").
- Lifetime warranty GLOMEX.
- 8mt/26 ft coaxial cable and connectors provided.

Code	Size: mm	Colour
29.998.01	250	white
29.998.02	250	Black

GLOMEX RA 1201 VHF antenna



VHF antenna featuring an innovative design where the built-in bushing perfectly matches the boat look. Fitted with flag holder at the end. 2.4-m long. 6-db gain, 100W max. applicable power. Fitted with RG58 6-m cable. Recommended base 29.133.00.

Code	Colour
29.996.21	White

New

SCOUT KS-7B fiberglass CB Antenna

Code

29.910.00

Body in ice white fiberglass with UV filter, 1.4 mm thick, entirely filled with waterproof polyurethane. Complete with 5-m of RG-58 coaxial cable and PL-259 connector. Length 1.5 m, standard attachment 1" x 14 threads. Maximum input power 10 W.



New

SCOUT KS-42 VHF Antenna

Code

29.997.00

Antenna in ice white fiberglass with UV filter, filled with waterproof polyurethane, high strength, 1.5 mm thickness. Length 2.40 m, standard attachment 1" x 14 threads in chrome-plated brass. Gain 3 dB and maximum input power 50 W. Complete with 5-m of RG-58 cable and PL-259 connector. Ideal for medium and large boats.

