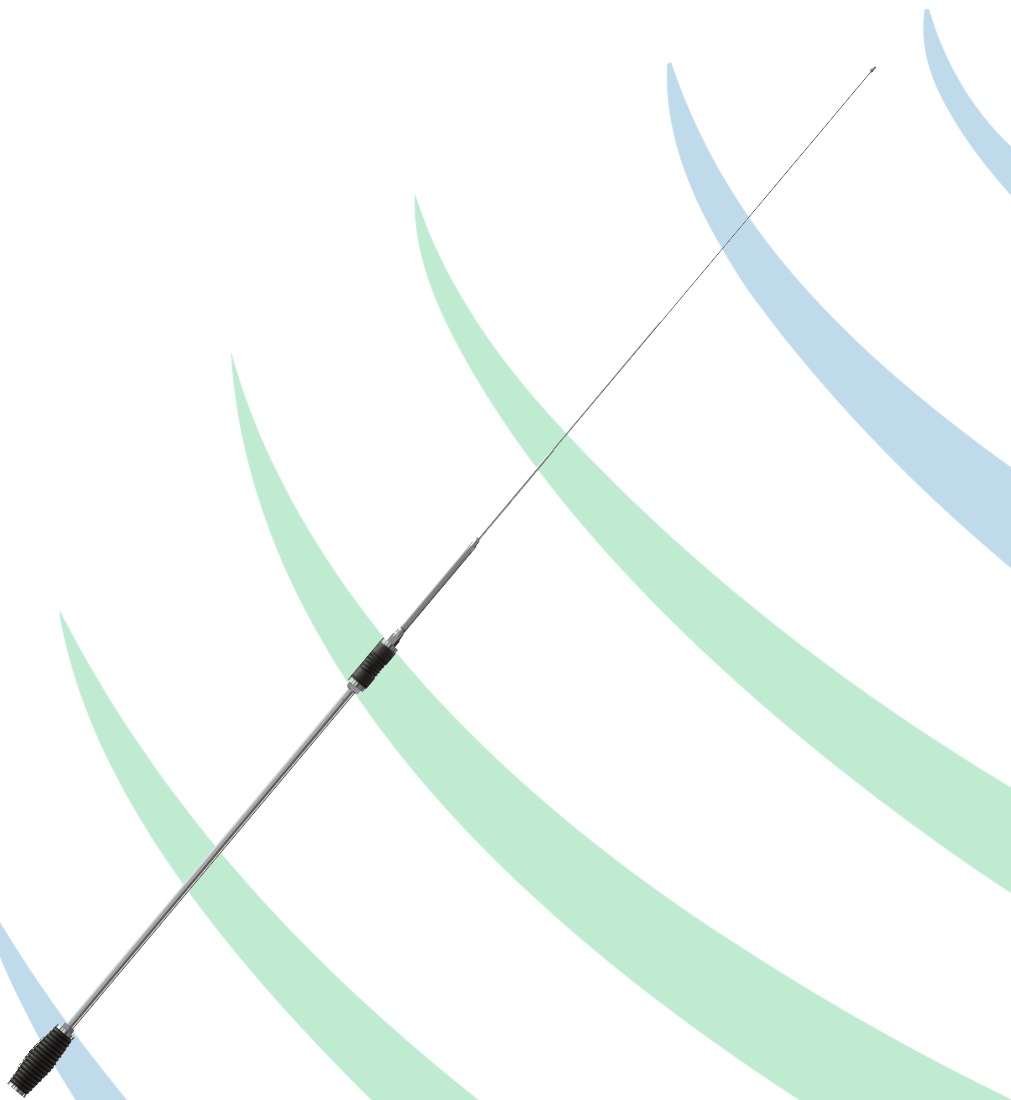


CB MOBILE ANTENNA CENTER COIL CANARINHO OPTIMIZED SPECIAL MAX BASE

AP3010



steelbras
soluções em antenas

TECHNICAL DATA

It is an antenna with a high-efficiency center coil, designed to operate in the citizens band (27 MHz - 11 Meters). Made of stainless steel, chrome-plated brass, nylon coil core and high-performance enameled copper wire modified for the best tuning. It uses the same mounting standard as the traditional "MARIA MOLE", also with the same anti-theft locking system on the base. **(Patented)**

Ideal Size for Installation!

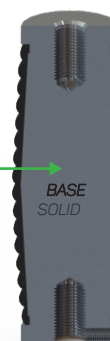
The size of this antenna allows it to be installed in many places the traditional model cannot, places that may give better operating conditions compared with the traditional model, which is normally installed between the truck cab and body! With the extender, the frequency can be adjusted from 26 to 28 MHz. **Greater efficiency in installation and performance.**

IMPORTANT: For best results, use a VSWR meter.

MOBILE ANTENNA CB 1/4 WAVE DISCOVER THE SPECIAL BASE BY STEELBRAS

FULLY SOLID BASE

EXTREMELY SUPERIOR EFFICIENCY
IN TRANSMISSION AND RECEPTION;
FIRMER WHIP, LESS SWAY;
ENABLES BETTER VSWR TUNING;
NO POOR CONTACT;
DOES NOT BREAK.



SPECIFICATIONS

FREQUENCY	26 - 28 MHz
MAXIMUM POWER	100 W
IMPEDANCE	50 Ω
VSWR	≤ 1,5:1
GAIN	2,15 dBi
HEIGHT	1840 mm
WEIGHT	766 g

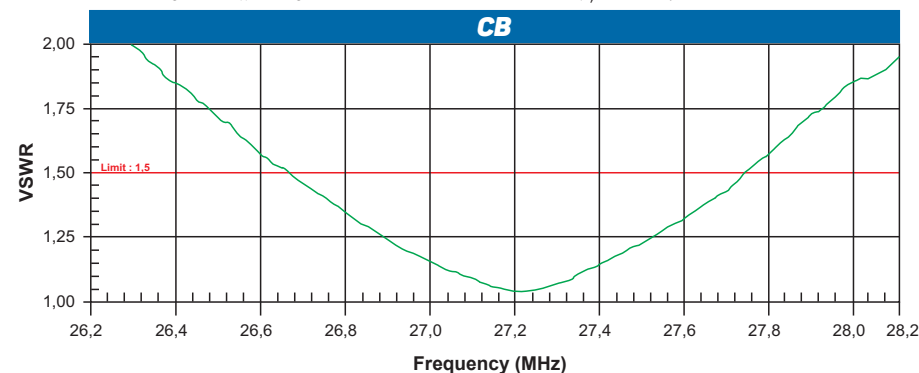
This antenna is available in the following

versions:

AP3010- CB mobile antenna 1/4 Wave Canarinho Center Coil with Optimized Special Max Base.

AP30100 - Whip with mini Chrome extender.

EXAMPLE: See below the VSWR chart of the AP3010 tuned to 27,200 MHz.



A 2mm Allen key is required to adjust the antenna (not included).

ANTENNA SOLUTIONS

AVENIDA CIDADE FUKUYAMA, 725 - CEP 19064-210 - PRESIDENTE PRUDENTE/SP

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