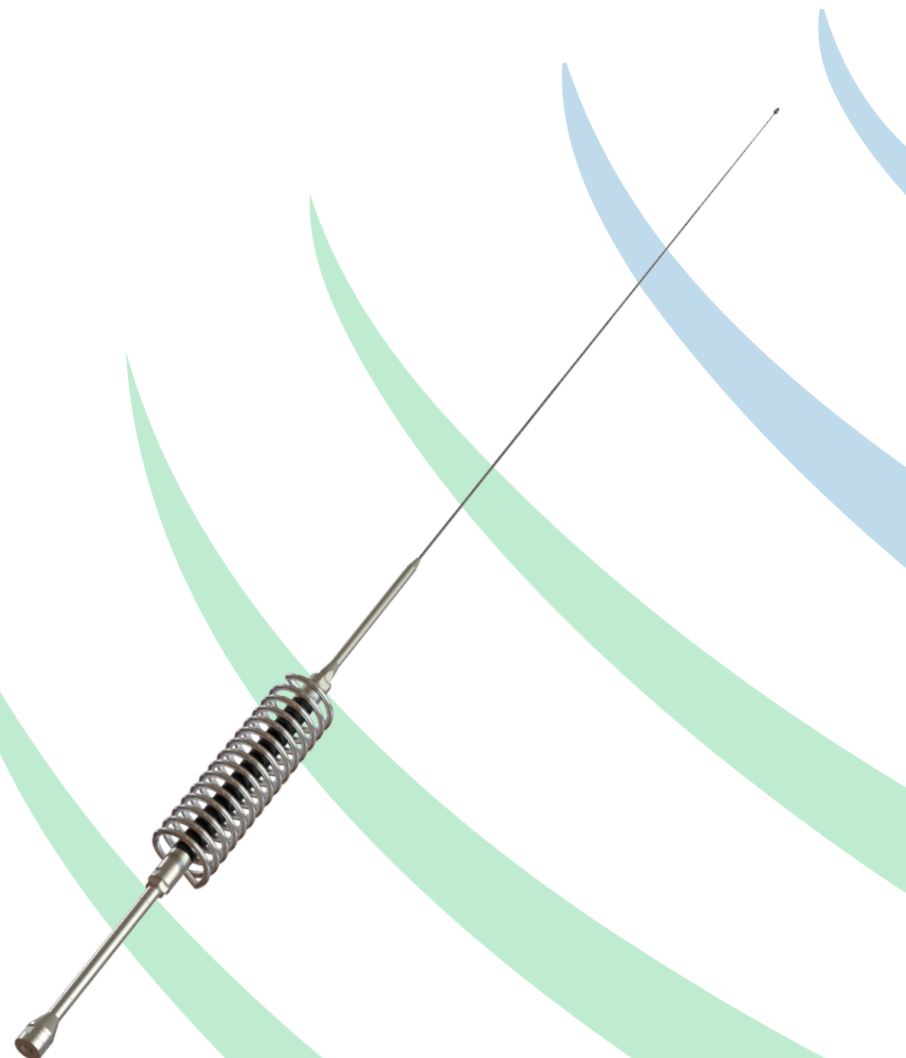


MINI CANARINHO CB MOBILE ANTENNA WITH CHROME EXTENDER CHROME AMERICAN COIL

AP30621



steelbras
soluções em antenas

TECHNICAL DATA

The **Ap30621** is a mobile antenna with a Steelbras American coil, designed to operate with high efficiency in the CB citizens band (27MHz - 11Meters), ensuring the best performance and maximum power transfer. They are made of brass and chrome-plated aluminum and UV-protected polymer. What sets these coils apart is the ability to handle high power continuously, with high efficiency and low heating losses (Joule effect). It also has a wider bandwidth, making it ideal for 80 channel CB radios. It uses the traditional mounting standard, also with the same anti-theft locking system on the base (**Patented**).

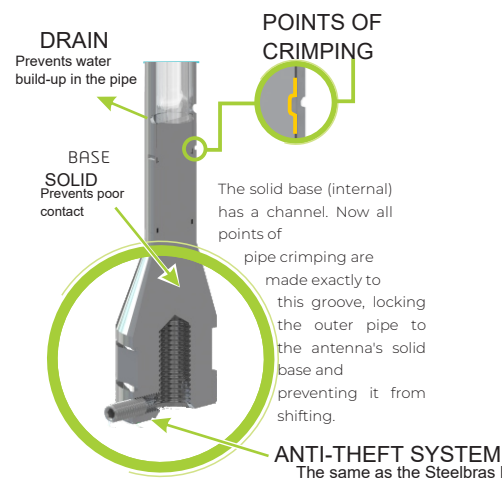


IMPORTANT

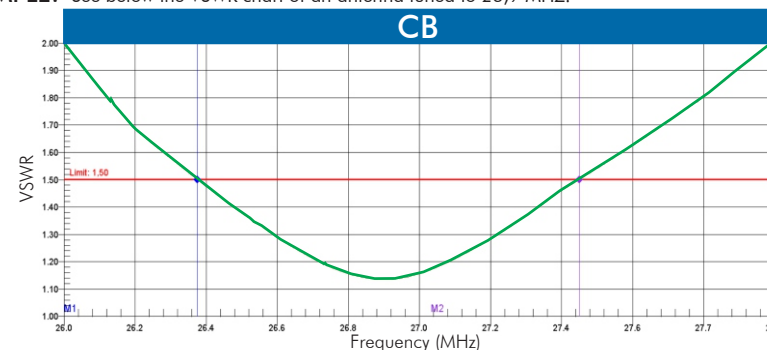
For best results, always use an SWR meter (WATTMETER). The reflected signal must not exceed 1,5:1 or 4% of the forward power.

SPECIFICATIONS

FREQUENCY	26 - 29 MHz
MAXIMUM POWER	1000 W
IMPEDANCE	50 Ω
VSWR	≤ 1,5:1
GAIN	2,15 dBi
HEIGHT	1440mm
WEIGHT	0,800kg



EXAMPLE: See below the VSWR chart of an antenna tuned to 26,9 MHz.



¹Steelbras Antenas reserves the right to make technical changes to the data in its datasheets without prior notice.
²This antenna does not require ANATEL Certification and Approval, under Act No. 7280, of 26 September 2020.