

CB MOBILE ANTENNA 1/4 WAVE WITH FORCE STEEL EXTENDER 60 CM BASE BLACK

AP7101

TECHNICAL DATA

Steelbras CB 1/4 wave antennas with Extender are designed to operate as mobile radio transceiver stations in the citizens band (27 MHz, 11 meter band). Made of treated steel and high-quality stainless steel, with black epoxy paint finish.



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.

POINTS OF CRIMPING



The solid base (internal) has a channel. Now all pipe crimping points are made exactly under this groove, locking the outer pipe to the antenna's solid base and preventing it from shifting.

DRAIN

Prevents water build-up in the pipe

BASE SOLID

Prevents poor contact



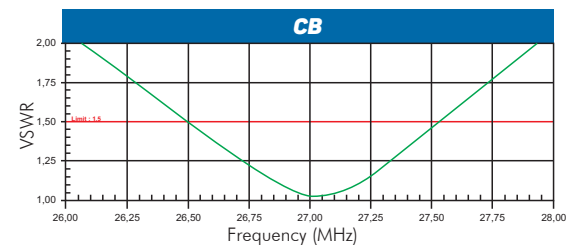
ANTI-THEFT SYSTEM

The same as the Steelbras Maria Mole

See alongside the SWR chart of an antenna tuned to 27,015 MHz.

SPECIFICATIONS

FREQUENCY	26 - 54 MHz
MAXIMUM POWER	500 W
IMPEDANCE	50 Ω
VSWR	$\leq 2,0:1$
GAIN	2,15 dBi
HEIGHT	2720 mm
WEIGHT	660 g



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



steelbras
soluções em antenas

ANTENNA SOLUTIONS

AVENIDA CIDADE FUKUYAMA, 725 - CEP 19064-210 - PRESIDENTE PRUDENTE/SP
WWW.STEELBRAS.COM.BR



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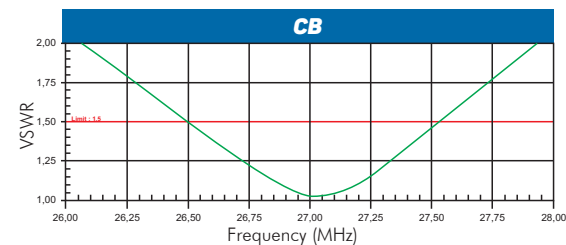
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