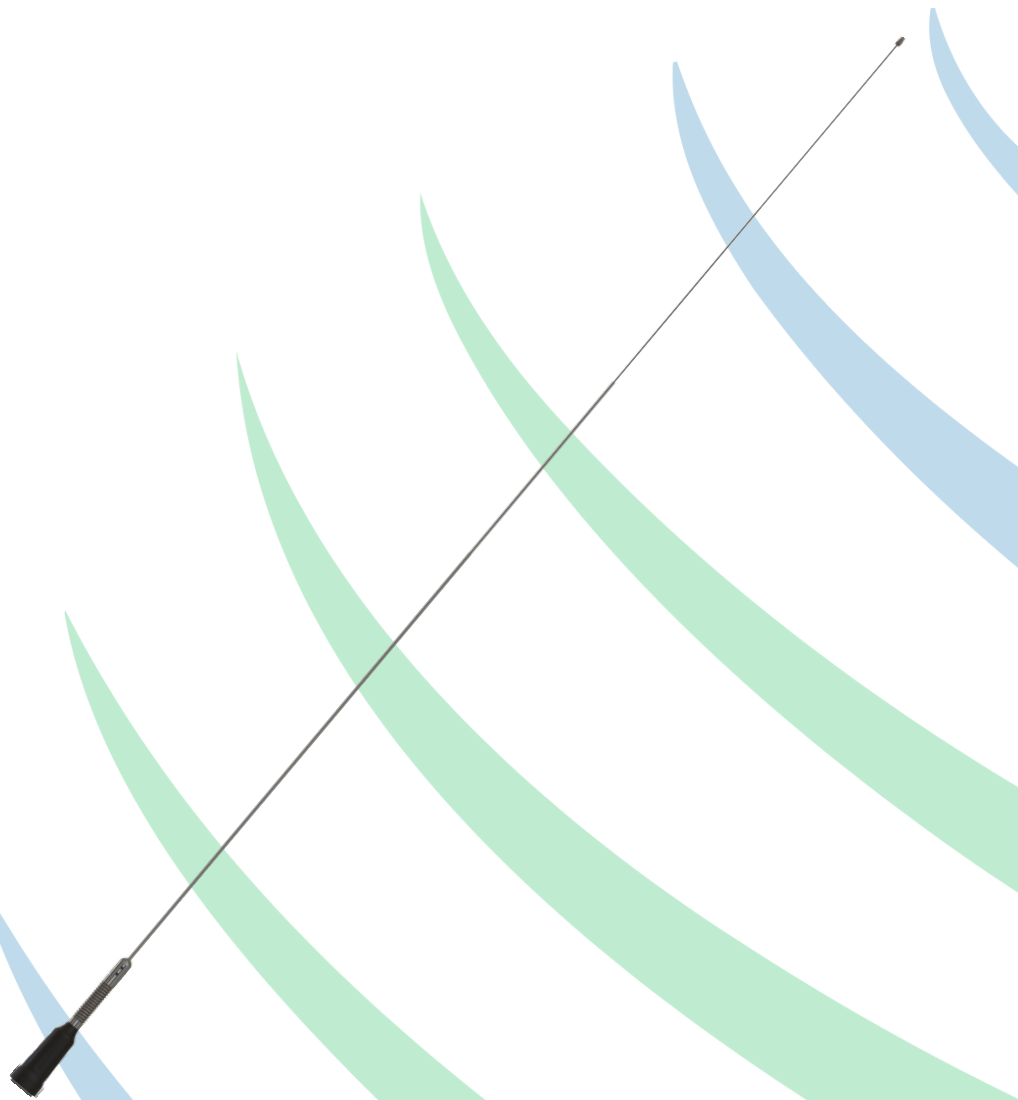


CB MOBILE ANTENNA EVOLUTION BASE COIL W/ SPRING UHF BASE

AP20190



steelbras
soluções em antenas

TECHNICAL DATA

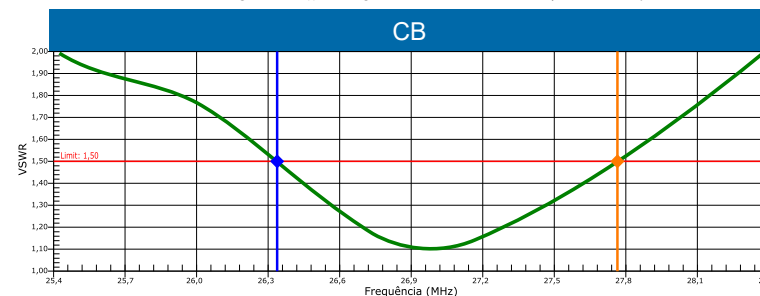
The **AP20190** is a CB antenna with a high-efficiency coil and spring at the base. Designed to operate in the citizens band (10 and 11 m). Made of high-quality stainless steel and chrome-plated brass, it has an international-standard coaxial connector for easy mounting on brackets with UHF connectors.



SPECIFICATIONS

FREQUENCY	26 - 36 MHz
MAXIMUM POWER	150 W
IMPEDANCE	50 Ω
VSWR	$\leq 1,5:1$
GAIN	1 dBi
HEIGHT	1385 mm
WEIGHT	230 g

NOTE: See below the VSWR chart of the AP20190 antenna.



IMPORTANT

For best results, always use a VSWR meter (WATTMETER). The reflected signal must not exceed 1,5:1 or 4% of the forward power. VSWR may vary depending on the installation site

Test conditions: magnetic mount installed in the center of the car roof.

Steelbras Antenas reserves the right to change the technical data in its datasheets without prior notice

ANTENNA SOLUTIONS

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