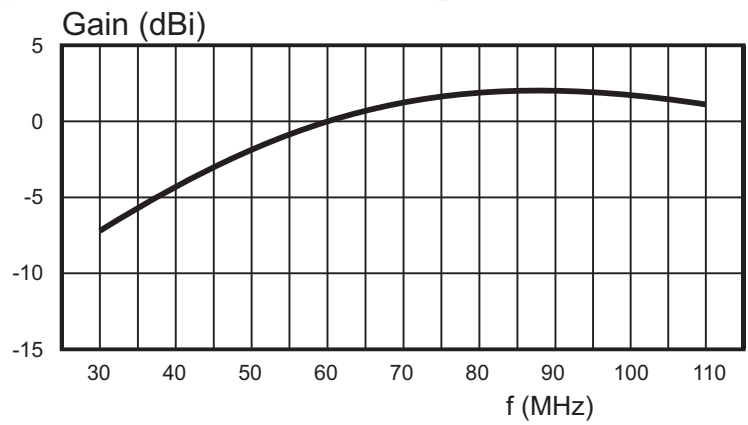
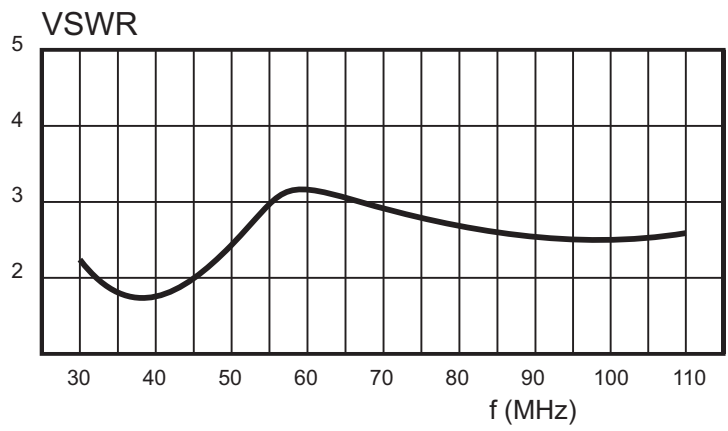
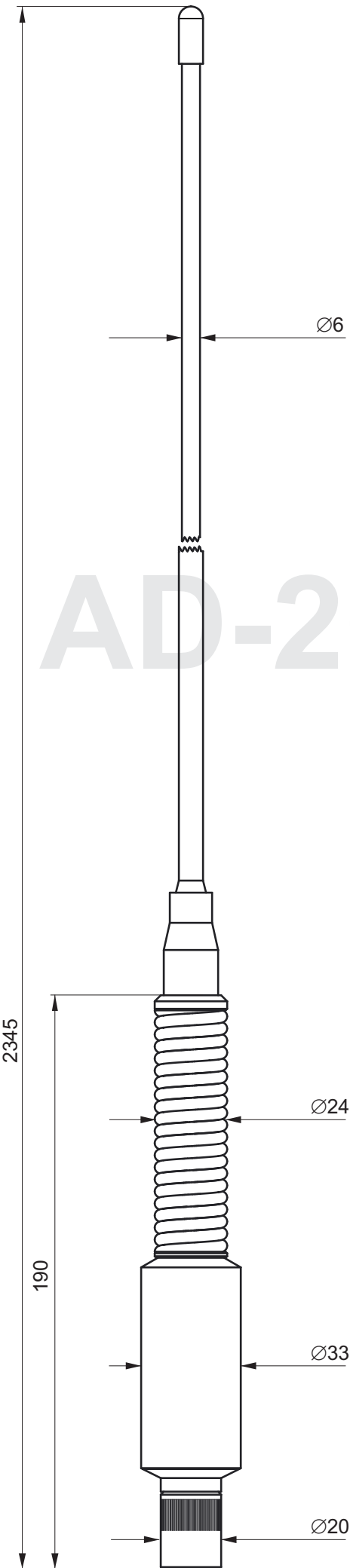


The AD-26/CW-S-N is a wideband VHF monopole antenna intended for use primarily on manpack radios. The matching unit is composed of N male connector, special passive transformer, spring and antenna radiator. A passive transformer is built in a hard plastic housing which enables durability of the use. The spring is made of a thick black passivated stainless-steel wire which enables that the antenna radiator is always in the vertical position. The antenna radiator is composed of 8 sections made of thin wall copper plates stainless steel with tubular joints and elastic rope enabling fast deployment. All metal parts of the matching unit are galvanically protected. Antenna radiator is painted MIL Green (RAL 6003).

Frequency range	30 - 108 MHz
Impedance	50 ohm
VSWR	< 3.5
Polarization	VER.
Maximum power	50 W CW
Connector	N male
Height	2345 mm
Mass	580 g
Environmental specs.	MIL-STD-810F





AD-26/CW-S-N