



MFJ 1979

TELESCOPIC WHIP 3/8"

CHROME | L = 5,2 M



Chrome telescopic antenna whip with 3/8" x 24 male mount.

MFJ's premium stainless steel telescopic whips are the perfect choice for building collapsible multi-band dipoles, mobiles, portable and base antennas. They are great for traveling, mini DXpeditions, vacations, etc.

They can also be used to replace your current automatic screwdriver whip for a more highly efficient fixed mobile operation.

Rigidly collared at the base, stronger than plated brass, and impervious to rust and corrosion, they stand up to the forces of nature and the rigors of portable operation where others might fail.

With a number of models to choose from, select the ideal length for the frequencies you need to cover.

The base of each whip features a standard 3/8" x 24 mounting stud for installation on mobile or fixed antenna mounts like MFJ's lip mounts, magnet mounts, tripods and dipole mounts.

Specifications

Length extended : approx. 5,2 m

Length collapsed : approx. 70 cm

Number of sections : 9

Base section : ø ca. 22 mm

Top section : ø ca. 2,5 mm

Can be used:

- as 1/4 Lambda antenna for 20 m. (telescoped for full)
- in combination with a base loading coil for 30-160 m.
- as replacement of the top section of a screwdriver antenna for better efficiency
- as center-fed 1/2 Lambda dipole for 20 m. (2 pcs. MFJ 1979 with MFJ 347)

When using this type of antenna, a tuner is recommended.

Article id: MFJ 1979

Price: € 82,00

ex VAT € 67,77