

Gainflex antenna

406 – 430 MHz

440 – 470 MHz

- Shortened half-wave antenna.
- Decoupled from the radio set.
- 4 dB Gain.

Type No. K 71 53 21 6 Ord. No. 510 076	406 – 430 MHz, TNC connector, length 330 mm, approx. 55 g, without joint
Type No. K 71 53 21 9 Ord. No. 510 078	406 – 430 MHz, BNC connector, length 330 mm, approx. 55 g, without joint
Type No. K 71 53 23 6 Ord. No. 510 079	440 – 470 MHz, TNC connector, length 300 mm, approx. 50 g, without joint
Type No. K 71 53 23 9 Ord. No. 510 081	440 – 470 MHz, BNC connector, length 300 mm, approx. 50 g, without joint
Type No. K 71 54 23 6 Ord. No. 510 085	440 – 470 MHz, TNC connector, length 295 mm, approx. 50 g, with joint
Impedance	50 Ω
Gain	4 dB (ref. to quarter-wave whip)
Maximum load	20 W (at 50 °C ambient temperature)
Swivelling range of the joint	Continuous $\pm 125^\circ$
Material	Highly elastic, corrosion-proof metal shaft in particularly resistive black plastic cover. Connector: Black chromium- plated brass. Insulant: Polycarbonate.



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