

Magnet mount antenna

435 – 470 MHz

Type No. K 71 17 23 Ord. No. 510 010	435 – 470 MHz, 4 dB gain (ref. to quarter-wave whip), length 610 mm
Connection	Cable RG 058-PE, 4 meters long without radio set connector.
Maximum load	50 W (at 50 °C ambient temperature)
Mounting	By attaching the antenna to a steel surface of at least 1 m ² extension that should be as even as possible. Magnetic adhesive force: Approx. 200 N.
Max. diameter at base	95 mm
Material	Whip: Stainless steel. Swivel-joint parts: Chromium-plated brass. Magnetic base in shock-resistant plastic housing. Neoprene protection cover for the adhesive surface of the magnetic base.
Contents of delivery	Whip, base, cable.
Components	Type No. (Ord. No.)
Whip	K 71 14 23 01 (510 115)
Swivel-joint screw*	K 66 00 3 (510 153)
Protection cover	K 66 01 2 (510 156)
Cable	K 62 24 7 (510 148)
Tip protection	K 66 01 4 (510 158)

* butterfly nut + bolt + locking washer



Danger

Use of antenna on stationary vehicle:
The magnet may lift off from vehicle even at slow speed collision.



K 71 17 21