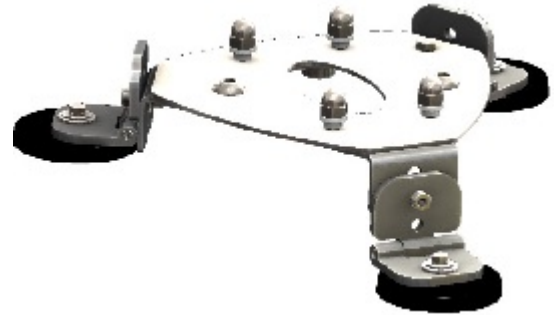


Magnetic Foot for Vehicles 92310003

Description

Mounting Hardware for Special Communication Antennas:
Magnetic Foot for Vehicles: Nato approved
Adapter Unit for Huber+Suhner Vehicle Antennas
Different Magnetic Pads available
Height adjustment possible
Extra Stable with pre-mounted Adapter Plate



Technical Data

Mechanical Data

Holding force with the magnet foot clamped to a plane Metal surface.
Z: Holding force/Pull force: 750Newton. (76,5Kg)
X: Shear force: 255Newton (26Kg)
Field proven solution for outdoor or Indoor use.
Suitable to be mounted on combat vehicles.
Easy to move during operational scenarios.
Magnetic pads with different strengths available at request.

Environmental Data

2011/65/EU (RoHS - including 2015/863 and 2017/2102) compliant

Materials:

Foot and Plate:

Aluminium

Stainless Steel

Steel Zinc

Magnet:

Neodym, Iron, Rubber

Related Documents

Example of 92310003 with special purpose antenna 92310023



Holding force with the magnet foot clamped to a plane Metal surface.

Z: Holding force/Pull force: 750Newton. (76,5Kg)

X: Shear force: 255Newton (26Kg)