

# R&S®RAS Rod Antenna Stand



## Description

The R&S®RAS is specially designed for use in automotive and military EMI systems.

Specifications of the antenna stand are in line with MIL-STD-461E/F/G and CISPR 25, when an additional ground plate is included in the R&S®RAS for MIL-STD-461F/G tests.

Ground plate for MIL-STD-461E and CISPR25 available on request.

## Key facts

- Single function antenna stand
- Quick height adjustment for various standard requirements
- Casters included for easy maneuverability
- Compatible with R&S®HFH2-Z6E active rod antenna

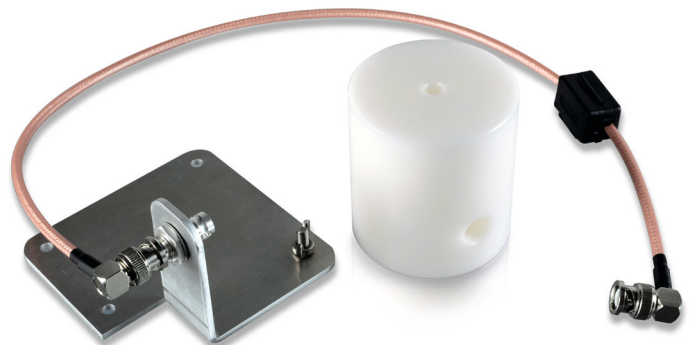
Specifications	
Height	0.80 m to 1.00 m, adjustable at 0.05 m intervals
Material	Delrin®, polyvinyl chloride (PVC), wood
Casters	yes
Overall dimensions	915 mm x 480 mm x 800 mm (3.00 ft x 1.57 ft x 2.62 ft)
Antenna stand weight	14 kg (30.86 lb)
Accessories	includes MIL-STD-461F rod antenna adapter, ground plate, rod antenna ferrite cable assembly

## Ordering information

Designation	Type	Order No.
Rod antenna stand	R&S®RAS	5611.5035.02



R&S®RAS in MIL-STD-461E/CISPR25 configuration



Accessories included

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