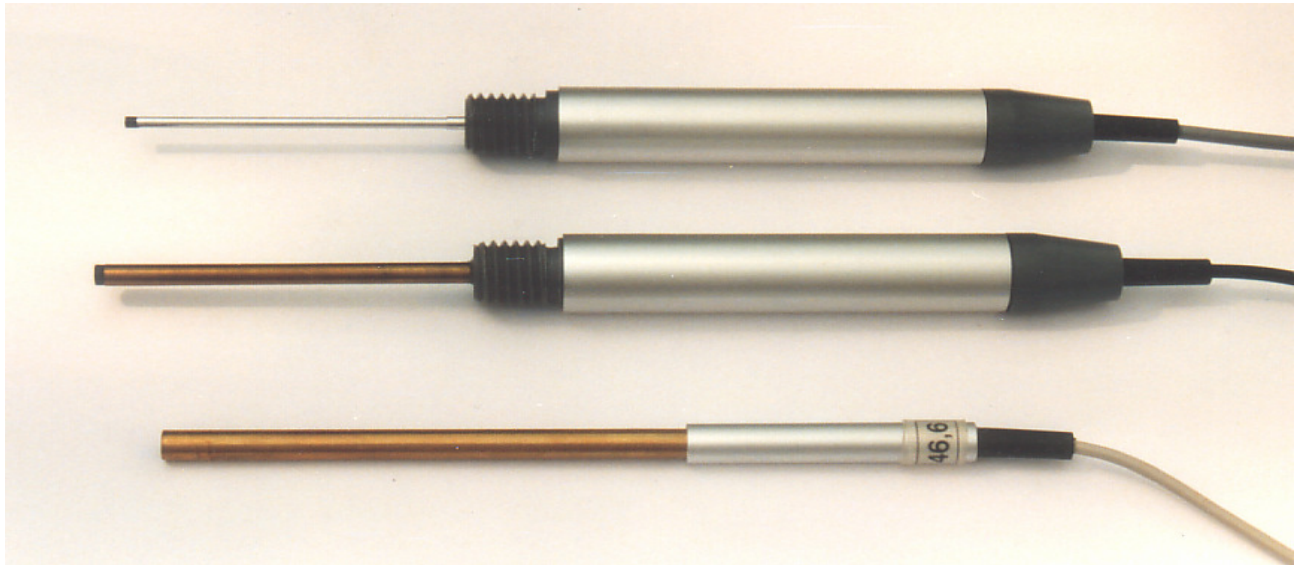


Axial-Hallprobes to measure the magnetic field strength H

With these Hall Probes it is possible to measure the magnetic field strength of magnets, of magnetic systems and their surrounding.



The hall probes are available in the following versions:

Types for H1-4:	-----	-----	HS-A 301	HS-A-Geo 301
Types for H2 and H3:	HS-A 203	HS-A 503	HS-A 303	HS-A-Geo 303

Thickness:	2.5 mm	5.0 mm	6.0 mm	12 mm
Longitude :	70 mm	70 mm	70 mm	240 mm
Weight:	0.2 kg	0.2 kg	0.2 kg	0.4 kg
Art.-No. for H1-4:	---	----	111	123
Art.-No. for H2-H3:	121	122	120	124
Dimensions (with handle):	220 mm	220 mm	220 mm	240 mm

Extension leads for the probes are optionally available at 2, 3 and 4 m length.