Accessories



GMK 38

Connection cable

(BNC to 2 x banana plug) approx. 90 cm long



GHE 91

Reciprocating piston electrode *

to drive measuring nails into material without auxiliary devices



Impact electrode *

to drive measuring nails into material



Handle

suitable for GSE 91



GSG 91

Penetration electrode *

adequate for steel nails and measuring rods



GST 91 steel nails

9 steel nails (3 pieces each, 12, 16 and 23 mm long) in plastic case, Ø 2.5 mm

GST 91/40

10 steel nails, 40 mm long, Ø 2.5 mm, in plastic case



GST 45i

2 Teflon isolated steel nails, 45 mm long, Ø 2.5 mm

GST 60i

steel nails

2 Teflon isolated steel nails, 60 mm long, Ø 2.5 mm



GOK 91

measuring cap

Surface measuring caps (pair) (for use with GSG 91 or GSE 91)



GMS 300/91 Measuring rods

300 mm long (pair), for wood chips, wood wool, paper, carton, etc. (for use with GSG 91 or GSE 91)



GST 15B

steel nails *

2 steel nails with bore hole, 15 mm long, Ø 3.8 mm (for direct connection of measuring cable GMK 38)

GST 25B

steel nails *

as above, Ø 3.8 x 25 mm

GST 40B

steel nails *

as above, Ø 3.8 x 40 mm



Wire brush (pair) short *

for depths up to approx. 100 mm

GBSL 91

Wire brush (pair) long

for depths up to approx. 300 mm



GEF 38

Flat electrode (pair) '

for screed, paper, etc.

GLP 91

conducting pase *

100 ml, for surface measurements and depth indication in walls, wash floors etc. with brush



GSP 91

sensor for surface measurements *

on paper, textiles etc.

GSP 91 ES

spare sensor element

for GSP 91

GSF 50 (110 cm) GSF 50K (43 cm)

Injection probe

(without temperature sensor) for measurement up to a depth of 40 cm or 107 cm, incl. 1 m connection cable. Suitable for: wood chips, wood wool, straw, hay, grain, saw dust, etc.



Injection probe

(with temperature sensor) for measurement up to a depth of 40 cm or 107 cm, incl. 1 m connection cable. Suitable for: wood chips, wood wool, straw, hay, grain, saw dust, etc.

GSF 40 (67 cm)

Injection probe

(without temperature sensor) for measurement of pressed bales up to a depth of 60 cm, incl. 1 m connection cable. Suitable for: pressed hay or straw bales, grain

GSF 40TF (67 cm)

Injection probe

(with temperature sensor) for measurement of pressed bales up to a depth of 60 cm, incl. 1 m connection cable. Suitable for: pressed hay or straw bales, grain



GTF 38

NiCr-Ni temperature probe

volt-free, Ø 2.2 x 25 mm, 1 m cable (recommended for wood moisture measurements)



GES 38

NiCr-Ni injection probe

volt-free, Ø 4 x 150 mm, 1 m cable (recommended for wood moisture measurements)



(with 2 reference values) for testing GMH 38xx and GMR 110



Pict.: GMH 3830 in ST-RN

GKK 3500

Plastic case

(394 x 294 x 106 mm) with cut-outs for device and accessories

ST-RN

Protection bag

with blanked out sensor connections (suitable for GMH 3830, GMH 3850)

Measuring cable necessary for GHE91, GSE 91, GSG 91, GST 15B / 25B / 40B, GBSK 91, GBSL 91, GEF 38, GLP 91, GSP 91

