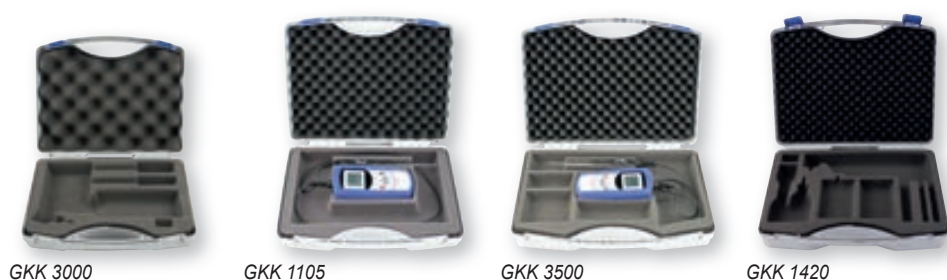


Handheld instruments - general accessories

Device case



GKK 3000

GKK 1105

GKK 3500

GKK 1420

GKK 3000

Art. no. 601048

with punched lining for 1 device of the GMH 3xxx-series (275 x 229 x 83 mm)

GKK 1105

Art. no. 601050

with punched lining for 1 device of the GMH 3xxx- or 5xxx-series (340 x 275 x 83 mm)

GKK 3500

Art. no. 601052

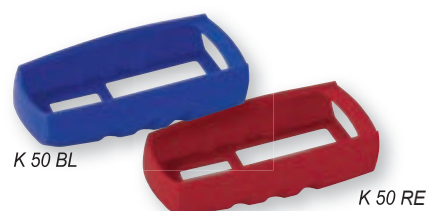
with punched lining for 1 device of the GMH 3xxx- or 5xxx-series (394 x 294 x 106 mm)

GKK 1420

Art. no. 601054

with punched lining for 2 devices of the GMH 3xxx-series (450 x 360 x 123 mm)

Silicone protection cover



K 50 BL

K 50 RE

K 50 BL

Art. no. 601352

Silicone protection cover blue, suitable for: GMH 5xxx, GMH 2710

K 50 RE

Art. no. 607456

Silicone protection cover red, suitable for: GMH 5xxx, GMH 2710

Universal case



GKK 252

GKK 3100

GKK 1100

GKK 3600

GKK 3700

GKK 252

Art. no. 601056

with foam lining for universal use (235 x 185 x 48 mm)

GKK 3100

Art. no. 601058

with foam lining for universal use (275 x 229 x 83 mm)

GKK 1100

Art. no. 601060

with foam lining for universal use (340 x 275 x 83 mm)

GKK 3600

Art. no. 601062

with foam lining for universal use (394 x 294 x 106 mm)

GKK 3700

Art. no. 601064

with foam lining for universal use (450 x 360 x 123 mm)

Universal case



GKK 4400

Color may vary.

GKK 5240 with foam lining for individual adaption

GKK 4400

Art. no. 602067

robust case for up to 10 devices or accessories, foam for water analysis (closed cell structure), with bottle and electrode retainer. Dimensions: 500 x 405 x 140 mm

GKK 5240

Art. no. 602068

robust case, suitable for universal applications due to possibility of individual adaption of its foam lining, pressure balance possible, water-protected. Dimensions: 520 x 415 x 200 mm

Mount



GMH 1300

GEH 1 with probe

GMH 1300

Art. no. 601091

Magnetic mount for hanging up devices with integrated suspension clip

GEH 1

Art. no. 601089

Electrode retainer for measuring electrodes and probes suitable for our electrodes (pH/redox, conductivity, oxygen, ...) and temperature probes with plastic handle