



Product sheet

GERO^{therm}® SEALING PLUGS

Sealing plugs for sealing during the grouting process

Pipe DA32 PN16 / pipe DA40 PN16

Pipe DA40 VARIO (up to PN20)

Pipe DA40 PN20

GEROthem® SEALING PLUGS (temporary sealing)

For sealing during the grouting process



- For GEROthem® geothermal probe pipe diameter
- Quick and easy to fit using a hammer
- Tamper-proof due to flush force-fit
- No special tools required
- Seal confirmation provided by the white colour of the material
- Multiple reuse possible due to easy disassembly (after horizontal connection)
- No increase in pipe diameter, no protrusion and therefore no potential danger when removing the lining pipes
- Optimized safety during the grouting process, pressure-resistant up to 5 bar.

Application: For temporary sealing of PE probe pipes during backfilling of the probes with grouting material.

Delivery form:	DA32 PN16	art. no. 117456
	DA40 PN16	art. no. 117457
	DA40 VARIO (up to PN20)	art. no. 117457
	DA40 PN20	art. no. 117458

Plug material: Polyoxymethylene (POM)

Packaging unit:

Sealing plug DA32 PN16: 200 pcs. (1 × bag of 200 pcs.) in box 30 × 20 × 12 cm

Sealing plug DA40 PN16: 200 pcs. (1 × bag of 200 pcs.) in box 40 × 30 × 12 cm

Sealing plug DA40 PN20: 200 pcs. (1 × bag of 200 pcs.) in box 40 × 30 × 12 cm

Weight/box

approx. 3.8 kg

approx. 6.0 kg

approx. 5.4 kg