



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 / Pipe DA43 FLUX

Pipe DA50 PN16

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
- Pressure-resistant up to 5 bar.

Application: For temporary sealing of PE probe pipes

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
	DA43 FLUX	art. no. 119835
	DA50 PN16	art. no. 119660

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
Sealing plug DA43 FLUX: 40 pcs. (1 × bag of 40 pcs.) in box 29 x 20 x 10 cm
Sealing plug DA50 PN16: 30 pcs. (1 × bag of 30 pcs.) in box 29 x 20 x 10 cm

Weight/box

approx. 3.8 kg
approx. 6.0 kg
approx. 5.4 kg
approx. 1.6 kg
approx. 1.5 kg