

GEROthem® Industrial connection pipes for geothermal probes

Connection line from GEROthem® pipe for installation without a sand bed made of PE 100-RC, (pipes with protective properties) black, SDR11 / PN16. Proof of suitability for installation without a sand bed via FNCT in accordance with DVS 2203-4 Addendum 2 (required minimum service life of > 8,760 hrs for each raw material batch, test conditions: 80°C, 4 N/mm², 2% Arkopal N-100).

Mass and quality requirements according to DIN 8074/8075

Delivery as pipes measuring 5 m or 10 m

Pipe diameter: de 25, 32, 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250 mm

Art. No.:

Quantity:

GEROthem® Industrial connection pipes for geothermal probes/distributor

Connection line from GEROthem® pipe for installation without a sand bed made of PE100-RC, (pipes with protective properties) black, SDR 11/PN 16. Proof of suitability for installation without a sand bed via FNCT in accordance with DVS 2203-4 Addendum 2 (required minimum service life of > 8,760 hrs for each raw material batch, test conditions: 80°C, 4 N/mm², 2% Arkopal N-100).

Mass and quality requirements according to DIN 8074/8075,

Delivery as coils

Pipe dimensions: de 25 x 2.3 mm

Delivery length: 50 m, 100 m, 200 m

Art. No.:

Quantity:

Pipe dimensions: de 32 x 3.0 mm

Delivery length: 50 m, 100 m, 200 m

Art. No.:

Quantity:

Pipe dimensions: de 40 x 3.7 mm

Delivery length: 50 m, 100 m, 200 m

Art. No.:

Quantity:

Pipe dimensions: de 50, 63, 75, 90 mm

Delivery length: 50 m, 100 m

Art. No.:

Quantity:

Note: other lengths available on request

GEROthem[®] Anergy connection pipes for geothermal probes

Connection line from GEROthem[®] pipe for installation without a sand bed made of PE 100-RC, (pipes with protective properties) black, SDR11 / PN16. Proof of suitability for installation without a sand bed via FNCT in accordance with DVS 2203-4 Addendum 2 (required minimum service life of > 8,760 hrs for each raw material batch, test conditions: 80°C, 4 N/mm², 2% Arkopal N-100).

Mass and quality requirements according to DIN 8074/8075

Delivery as pipes measuring 5 m or 10 m

Pipe diameter: de 40, 50, 63, 75, 90, 110, 125, 140, 160, 180, 200, 225, 250 mm

Art. No.:

Quantity:

GEROthem[®] Anergy connection pipes for geothermal probes/distributor

Connection line from GEROthem[®] pipe for installation without a sand bed made of PE100-RC, (pipes with protective properties) black, SDR 11/PN 16. Proof of suitability for installation without a sand bed via FNCT in accordance with DVS 2203-4 Addendum 2 (required minimum service life of > 8,760 hrs for each raw material batch, test conditions: 80°C, 4 N/mm², 2% Arkopal N-100).

Mass and quality requirements according to DIN 8074/8075,

Delivery as coils

Pipe dimensions: de 40 x 3.7 mm

Delivery length: 50 m, 100 m, 200 m

Art. No.:

Quantity:

Pipe dimensions: de 50, 63, 75, 90 mm

Delivery length: 50 m, 100 m

Art. No.:

Quantity:

Note: other lengths available on request

GEROtherm® Industrial connection pipes RT for geothermal probes/distributor

Connection line GEROtherm® pipe made of PE100-RT-RC* crack-resistant material for higher temperatures, black, SDR11/PN16.

Mass and quality requirements according to DIN 8074/8075

Delivery as coils

* Geothermal probes made from PE100-RT-RC is a protected technology.

Patent No. CH 717 800 A2.

Pipe dimensions: de 32 × 3.0 mm

Delivery length: 50 m or 100 m

Art. No.:

Quantity:

Pipe dimensions: de 40 × 3.7 mm

Delivery length: 50 m, 100 m or 200 m

Art. No.:

Quantity:

Pipe dimensions: de 50 × 4.6 mm

Delivery length: 50 m, 100 m or 200 m

Art. No.:

Quantity:

Delivered as pipes

Pipe dimensions: de 40 × 3.7 mm

Delivery length: 5 m

Art. No.:

Quantity:

Pipe dimensions: de 50 × 4.6 mm

Delivery length: 5 m

Art. No.:

Quantity:

GERO^{therm}® Anergy connection pipes RT for geothermal probes/distributor

Connection line GERO^{therm}® pipe made of PE100-RT-RC* crack-resistant material for higher temperatures, black, SDR11/PN16.

Mass and quality requirements according to DIN 8074/8075

Delivery as coils

* Geothermal probes made from PE100-RT-RC is a protected technology.

Patent No. CH 717 800 A2.

Pipe dimensions: de 40 × 3.7 mm

Delivery length: 50 m, 100 m or 200 m

Art. No.:

Quantity:

Pipe dimensions: de 50 × 4.6 mm

Delivery length: 50 m, 100 m or 200 m

Art. No.:

Quantity:

Delivered as pipes

Pipe dimensions: de 40 × 3.7 mm

Delivery length: 5 m or 10 m

Art. No.:

Quantity:

Pipe dimensions: de 50 × 4.6 mm

Delivery length: 5 m or 10 m

Art. No.:

Quantity:

Pipe dimensions: de 63 × 5.8 mm

Delivery length: 10 m

Art. No.:

Quantity: