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## Аксессуары буров и пробоотборников

### *Handle - ergonomic design*

The ergonomic upper part has been developed for drilling in an ergonomically sound manner. The ergonomic upper part is available in several variants.

- Ergonomic handle
- Different variants
- Equipped with insulated ball knob handles



### *Description*

This design is best suited for drilling in a safe and ergonomically sound manner. The ergonomic upper part comes in several variants. The ergonomic upper part has insulated ball knob handles.

There are variants that can be extended and variants that are fitted with a ratchet in order to work even more ergonomically. The specially designed handles enable effortless and comfortable work.

#### **Available variants:**

**01.10.30.BE** Handle, ergonomic, with ratchet, extendable, bayonet connection

**01.10.35.B** Handle, ergonomic, with ratchet, bayonet connection

**01.10.40.B** Handle, ergonomic, bayonet connection

**01.10.40.C** Handle, ergonomic, conical thread connection

### *Handle - Normal*

Handle part for various augers.

- Length of 60 cm
- Bayonet or conical thread connection
- Different variants



## Description

The Handler part for various augers has a length of 60 cm and has a bayonet or conical thread connection. The upper part has a T-shaped handle and is available in several variants. It can be combined with various hand augers.

### Available variations

**01.10.01.B** Handler, normal, bayonet, 60 cm

**01.10.17.B** Handler, plastic grip, bayonet, 60 cm

**01.10.01.C** Handler, normal, 60 cm, conical thread

## Handle - Beathead

### 01.10.11.C

- With handy beating head
- Conical thread connection
- Ideal for drilling into harder soils



## Description

The handle with beating head is mainly used when you want to take a sample from harder soils. This can be done, for instance, with a gouge auger or an undisturbed core sampler for harder soils. The beating head is made of high-quality steel and is best and safest to use in combination with an impact absorbing hammer.

### Available version

**01.10.11.C** Handle, with beating head, tapered thread

## Extension rod - 1 metre

Extension rod for extending various augers.

- 1 metre
- With conical thread connection or bayonet connection
- High-quality steel



## Description

The extension rod made of sturdy steel is for extending various augers. The extension rods are 1 metre long and, depending on the type, are fitted with a conical thread connection or a bayonet connection.

### available variations

**01.10.07.B** Extension rod, 100 cm, bayonet, incl. coupling sleeve

**01.10.12.C** Extension rod, 100 cm, conical thread

## Coupling sleeve

### 01.10.09.B

Coupling sleeve for bayonet connections.

- Bayonet connection
- Solid coupling
- High-quality steel



## Description

The coupling sleeve is used when extending your auger with an extension rod. The coupling sleeve ensures a secure connection between the extension rod and your auger. The coupling sleeve can only be used when using extension rods, handles and augers with a bayonet connection.

## Casing tube platform

### 01.12.09

The casing tube platform can be used on the casing tube clamp or at ground level to stabilise the casing tube.

- Diameter of 90 mm
- Prevents loose soil material from entering
- Ideal for stabilising the pipe



## Description

When augering under more difficult circumstances, it is sometimes difficult to get a drill pipe deep enough into the ground. In that case you can use a casing tube platform. The casing tube platform is a slip-resistant steel platform with a hole so that it fits over the casing tube. The casing tube platform can be placed on a pipe clamp and thus carry the body weight of one person. The casing tube platforms are used to ensure an ergonomic position during deep bailer boring.

Place a first casing tube platform over the casing tube on the borehole (remove the casing tube clamp). This will stabilise the casing tubes when augering at greater depth and prevents loose soil material to enter between the borehole wall and the casing. Attach a second sample to the casing tube clamp, at about 40 cm above ground level. Stand on the platform while bailing and the body weight will cause the casing to drop.

## Casing tube ABS

Sturdy casing made of plastic (ABS) with a length of 1 metre. Available in several diameters

- 1 metre in length
- Synthetic (ABS) with steel wire sockets
- O-ring ensures the seal against fine sand



## Description

The casing tube prevents your borehole from collapsing. The casing tube is made of plastic (ABS) and is fitted with a steel threaded sleeve. Our drill pipes have a coarse thread that you can turn counter-clockwise. The thread closes in 2.25 turns and an o-ring ensures that the casing seals well against fine sand. The weight of the casing tube depends on the variant you buy. In heavier circumstances you can use a casing tube platform. This will allow you to easily turn the casing in the borehole.

### Available variations

**25.09.31.10** Drill pipe ABS/st Ø90 x 76 mm, 4,1kg

**25.12.31.10** Drill pipe ABS/st Ø125 x 108 mm, 6,7kg

## *Thread protector*

Protective cap for drill pipes, available in various diameters.

- Strong synthetic material
- Different diameters
- Available with internal or external thread

## *Description*

The protective cap for drill pipes with a diameter of 90 mm is available in a variant with internal thread and with external thread. The protective caps are made of sturdy plastic.

### **Product variations**

**25.09.31.51** Protective cap, inside screw thread, Ø 90 mm, left hand thread, ABS

**25.09.31.52** Protective cap, outside screw thread, Ø 90 mm, left-handed thread, ABS

**25.12.31.51** Protective cap, inside screw thread, Ø 125 mm, left hand thread, ABS

**25.12.31.52** Protective cap, outside screw thread, Ø 125 mm, left hand thread, ABS

## *Casing shoe*

### **25.09.31.54**

A casing shoe made of high-grade steel.

- Diameter Ø of 90 mm
- High-quality steel
- 10 cm length



## *Description*

This casing shoe with a diameter of 90 mm is suitable for drill pipes with the same diameter. The casing shoe is toothed and has a length of 10 cm. The casing shoe is used to make it easier to penetrate the soil. Finally, the casing shoe has a coarse, left-hand thread.

## *Casing head*

### **25.09.31.56**

Screw-on cap for drill pipes with a diameter of 90 mm.

- High-quality steel
- Diameter of 90 mm
- With left-hand coarse round internal thread



## *Description*

The threaded cap is made of high-quality steel. The product is suitable for drill pipes with a diameter of 90 mm and has a left-hand, coarse, round female thread.

## *Casing tube clamp*

**01.12.20**

Pipe clamp with a diameter of 90 mm.

- With quick-release fastener
- Diameter of 90 mm
- High-quality steel



## *Description*

The casing tube clamp consists of a hinged joint that fits around the casing tube, two handles and a rotating lever. The handle clamps the casing tube with a pre-set force. The casing tube clamp is used to push or turn the casing tube in the ground, and to pull it out again.

## *Thumb spatula*

**04.06.03**

Thumb spatula with a diameter of 13 mm.

## *Description*

Thanks to its narrow size, the thumb spatula is suitable for use with gouge augers. With the thumb spatula you can easily and quickly remove samples from your gouge auger. The spatula is 13 mm wide.

## *Bent spatula*

Bent spatula for easy extraction of samples from a gouge auger.

## *Description*

The bent spatula has a 22-mm diameter. The spatula easily removes the sample from the gouge auger.

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