

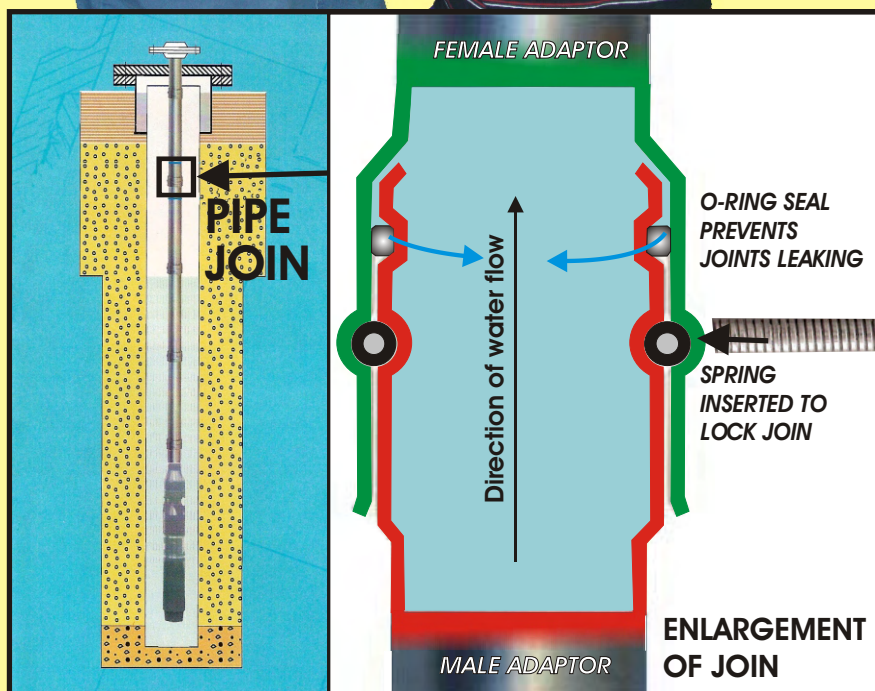
INTERODUCING

BECKERT



STAINLESS STEEL BOREHOLE PIPES

**Quick, easy,
on-site installation
- no welding!**



THE INTELLIGENT BECKERT BOREHOLE PIPE FOR THE MINING INDUSTRY

The Borehole Pipe is manufactured from the following materials:

- Mildsteel
- Stainless Steel AISI 304
- Stainless Steel AISI 316
- Stainless Steel AISI 904

The system consists of a male and female connector with a polished spring to guarantee the locking position. The O-ring makes the system water tight.

An installation depth of 300 metres is guaranteed and the installation will not twist on startup.

The pipe can take pressures of up to 40bar, and the tested pressure is 100 bar.

The push-on coupling pipes are available in 6m and 3m lengths. Compromising lengths are available in 2m and 1m.

INSTALLATION TOOLS
Available on request

BLOCK HOLDS
TWO SECTIONS
OF PIPE FIRMLY
WHILE JOIN IS CARRIED OUT



The couplings have a relatively small outside diameter which are non-corrosive.

It is a light, secure, and practical way of installing borehole pump units. It is just as simple to remove the pump if necessary.

The Beckert Borehole Pipe is installed with the male adaptor facing upwards and the female down wards.

Supplied by:

**ernest
lectro
engineering** (Pty) Ltd.



ARMATURE & MOTOR REWINDING

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ADVANTAGES

- 1 The water gets drained completely out of the pipe so there is no water in the connection.
- 2 With this system silting up of adaptors is prevented, for long term installations.
- 3 No corrosion is possible.
- 4 Minimal growth of bacteria.

OVER 45 YEARS IN THE PUMP INDUSTRY