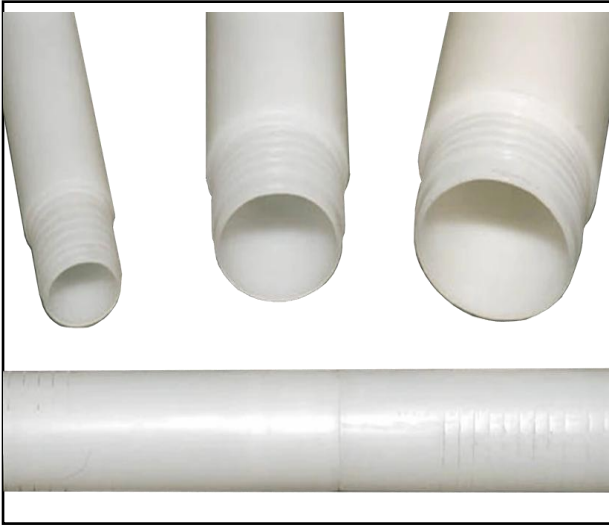




The material of these pipes causes no water pollution and makes high monitoring quality possible. HDPE provides satisfactory results, and it is much cheaper than PTFE.

HDPE pipes are suitable for use in contaminated locations because they are resistant to aromatic and chlorinated solvents. However, they are permeable to these substances, which can pose a problem if the groundwater quality in a deep aquifer under a highly contaminated soil must be determined.

Variations

Plain pipes

- 10.01.27.02 32x25 mm, 1 m. 35 pc.
- 10.01.22.02 32x25 mm, 2 m. 35 pc.
- 10.01.32.02 50x41 mm, 1 m. 15 pc.
- 10.01.37.02 50x41 mm, 2 m. 15 pc.
- 10.01.40.01 63x51 mm, 1 m. 5 pc.
- 10.01.40 63x51 mm, 2 m. 5 pc.

Blind/filter pipe

- 10.01.28.02 32x25 mm, 2 m. 35 pc.
This pipe has slits over 1 metre

Filter pipes with 0.3 mm horizontal slits

- 10.01.23.02 32x25 mm, 1 m. 35 pc.
- 10.01.25.02 32x25 mm, 2 m. 35 pc.
- 10.01.38.02 50x41 mm, 1 m. 15 pc.
- 10.01.38.04 50x41 mm, 2 m. 15 pc.
- 10.01.41 63x51 mm, 1 m. 5 pc.

Mini pipes

- 10.01.85.01 Plain pipe 26.6x18.6 mm, 2 m. 35 pc.
- 10.01.85.01.02 Filter pipe 26.6x18.6 mm, 1 m. 35 pc.

The pipes are provided with leak-proof threaded connections. They're easily connected during sinking, and a smooth well pipe is realised. Suitable for deep monitoring wells.

The natural HDPE pipe is leakproof up to at least 3.0 bar and has a maximum tensile strength of 250 kg. It's available in different variations, with KIWA certificate.

Key Features

- Resistant to mineral acids, oils, alcohols
- Lightweight pipe
- No traces of heavy metals or plasticisers
- Higher chemical resistance than PVC
- Attractively priced

