



These PVC pipes are produced with a fully organic stabiliser, causing no contamination. The pipes can be used for all organic and inorganic analysis. The pipes are provided with waterproof connection mouths, so no glue is required for mounting. This makes for a sturdy and slim well pipe.

Variations

The PVC pipe comes in different variations:

Key Features

- Lightweight pipe
- High resistance to abrasion, electrochemical and galvanic corrosion
- Resistant to mineral acids, strong bases

Plain pipe

- 10.01.77.02 32x28 mm, plain, 1 m. 35 pieces
- 10.01.73.02 32x28 mm, plain, 2 m. 35 pieces
- 10.01.78.02 32x28 mm, plain/filter, 2 m. 35 pieces
- 10.01.53.02 40x36 mm, plain, 2 m. 25 pieces

Filter pipe

PVC pipe with 0.3 mm vertical slits

- 10.01.74.02 32x28 mm, filter, 1 m. 35 pieces
- 10.01.71.02 32x28 mm, filter, 2 m. 35 pieces
- 10.01.57.02 40x36 mm, filter, 1 m. 25 pieces

Note: PVC can adsorb and react with certain components (tetrachloroethylene, lead, certain chlorinated ethane's, bromoform) from groundwater. It is weaker, more pliable than metallic materials and has little resistance to ketones, aldehydes, amines, chlorinated alkenes and alkanes and aromatic hydrocarbons.

