NEW Sampling & Distribution System



Plumbing & Drainage

Brett Martin's new Sampling and Distribution System is a gravity fed sub-surface irrigation solution which provides for the distribution of pre-treated sewage effluent from single domestic dwellings to an underground disposal area.



KEY BENEFITS

- Robust, sturdy polyethylene chamber is easy to transport, handle and install
- Five blanked outlets allow on-site modifications as required
- Inlet grommet provides superior sealing between pipe & chamber
- Solid wall and perforated pipes are socket jointed in compliance with regulations
- Perforated pipe exceeds regulations with 1960mm² perforations per linear metre
- Percolations are sized and spaced to ensure granular fill cannot enter pipe and effluent can flow easily without clogging
- Watertight, heavy duty riser accommodates deeper invert requirements
- The frame consists of 110mm height and tilt adjustable spigot
- Secure cover in frame reduces risk of accident, injury or removal
- Manufactured in accordance to Northern Ireland Environment Agency Water (Northern Ireland) Order 1999
- Manufactured in accordance to Environmental Protection Agency (EPA) Code of Practice: Wastewater Treatment and Disposal Systems Serving Single Houses



DRAINAGE