

TF1 TOTAL FILTER

- Hydrocyclonic and magnetic in-line filter
- Unique action, removes magnetic and non-magnetic contaminants
- Fits vertical and horizontal pipe work
- Dosing point for Fernox 'F' range products
- Cleaned in minutes without removal or disassembly
- Carbon Footprint certified by the Carbon Trust
- Will not block or restrict flow
- All valves and fittings included
- Corgi Award winning product



Product Specifications

- Maximum temperature 125°C
- Maximum working pressure 3 bar
- Maximum flow rate 50 L/min
- Magnetic characteristics – 9000 Gauss Neodymium magnet assembly
- Glass fibre reinforced Nylon plastic

Product Uses

The Fernox Total Filter TF1 (UK patent pending 0806091.5) is a revolutionary in-line filter, which combines hydrocyclonic action with specially designed magnet assemblies, to remove both magnetic and non-magnetic contaminants from system water and contain safely within the filter.

Carbon Footprinting

We have worked with the Carbon Trust to measure the carbon emissions of the Fernox Total Filter TF1. We have undergone rigorous carbon analysis to enable the TF1 to carry the Carbon Reduction Label.



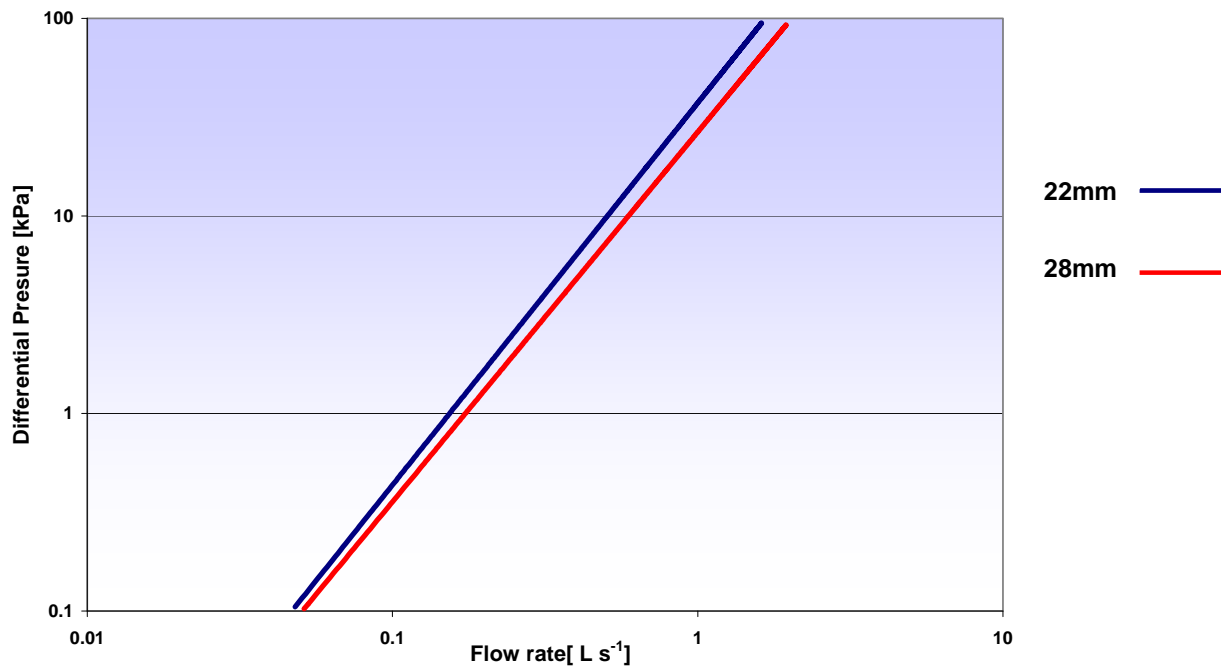
Application

The Fernox Total Filter TF1 can be connected directly onto 22mm and 28mm pipe work using the valve fittings provided. The unit can be installed in either horizontal or vertical pipe work and has been conveniently designed to be installed flush to a wall in existing pipe work. The TF1 can be installed in any orientation including flow right to left and flow up and down, a conversion kit is supplied with the unit or available from our Sales Office by calling + 44 (0) 870 601 5000. Further installation instructions are provided with the unit.

Packaging, Handling and Storage

Individually packaged with all connectors and detailed instructions included. Please specify 22mm or 28mm fittings when ordering. No special storage requirements needed.

Flow Resistance Graph



Spare parts available from our Sales Office by calling +44 (0) 870 601 5000.