

Uniflow® Twin Undersink Filter Systems

The reliable Twin Undersink Filter System by Uniflow® turns your town water into freshly filtered, clean, great tasting water - just the way it should be!

This system removes sediments, rust particles, chemicals and improves taste and odour while options are available for cyst reduction, heavy metal reduction and bacteriostatic silver impregnated cartridges for rainwater systems.

Assembled from high quality components, this premium dual stage filtration system is available with a range of filtration options to suit your water supply and requirements.

Supplied with plumbing kit, chrome ¼ turn ceramic faucet, cartridges, pressure limiting/non-return valve and housing spanner.

Maximum Pressure: 8.6 bar
Maximum Temperature: 38°C
Nominal Flow Rate: 4 LPM



Benefits

- Pure, freshly filtered, great tasting water
- Chlorine taste & odour removal
- Cyst & Lead reduction models
- Rainwater filtration

Applications

- Mains Water
- Rainwater system
- Lead reduction
- Cyst reduction

Order Code	Description
Mains Water Systems	
FTU-1025-0.5	Twin Housing System, 0.5 micron premium carbon block filtration – cyst reduction
FTU-1025-5	Twin Housing System, 5 micron standard carbon block filtration
FTU-1025-HM	Twin Housing System, 0.5 micron carbon block filtration - cyst reduction and heavy metal reduction
FTU-1025-GAC	Twin Housing System, 5 micron granular carbon block filtration - excellent taste & odour reduction
Rainwater Systems	
FTU-1025-SC	Twin Housing System, 5 micron silver granular carbon - excellent taste & odour reduction
FTU-1025-1S	Twin Housing System, 1 micron silver carbon block filtration - cyst reduction
FTU-1025-0.2S	Twin Housing System, 5 micron ceramic silver carbon - cyst and heavy metal reduction
System includes: Plumbing kit, chrome ¼ turn ceramic faucet, cartridges, pressure limiting/non-return valve and housing spanner.	