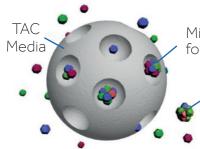
TTAC COMPACT

hard water, easy solution.



Fine filtration and limescale prevention

All incoming water passes through the first stage 20 micron carbon filter and then the TAC media which converts the dissolved calcium and magnesium ions into harmless microscopic CaC03 crystals which do not form as limescale as they travel through the water system.



Microscopic CaC03 crystals form on nucleation points.

Formed crystals breakaway and travel harmlessly through the water system preventing the formation of limescale deposits.



Specification

- 38 litres a minute maximum flow rate
- IN/OUT head with the option of 3/4" or 1" quick release connections.
- Maintenance change cartridges as scheduled: After 186,000 litres or maximum 1 year for the carbon pre filter and after 2 years for the TAC cartridge.

TurboTAC - The cost-effective chemical and salt-free alternative to a water softener.



Inlet/Outlet Connection	3/4" - 1."
Temperature	4°C - 43°C
рН	6.5 to 8.5
Ferrous Iron, Max*	0.3 mg/L
Manganese, Max*	0.05 mg/L
Copper, Max*	1.3 mg/L
Water Pressure	1 bar min to 6 bar max





