

GENERAL INFO

TRIPLE ACTION SINGLE WATER TREATMENT SYSTEM

Taste & odour reduction with unique scale prevention and mineral retention.

The CO-T Series range provides triple action filtration with Anti-Scale Protection Technology (ASP) to give you the advantage of effortless water treatment. Carbon Block Technology has been proven to reduce chlorine, chloramine, lead, benzine and most importantly for food service it is very effective at reducing taste and odour. The ASP Technology reacts with soluble metals (iron, magnesium, calcium, manganese, etc.) by binding the metals to maintain their solubility in water. This process minimises the risk of discoloration, staining, scaling, chlorine demand and foul taste/odour. This technology also forms a durable polarising film on the surfaces of metals by an electrode position mechanism and has the advantage of acting as a scale inhibitor at very low hardness levels (1-5 ppm).

FEATURES & BENEFITS

- Lowest cost quick change option for espresso equipment. Easy installation and maintenance.
- Retains mineral content to bring out espresso flavours.
- Polyphosphate scale inhibitor for soft water areas.
- Cleans or dissolves precipitated mineral scale already existent in water distribution lines.
- Prevent and/or retard scale formation (from minerals depositing) and corrosion (from low pH and/or dissimilar metals) in the water distribution system.



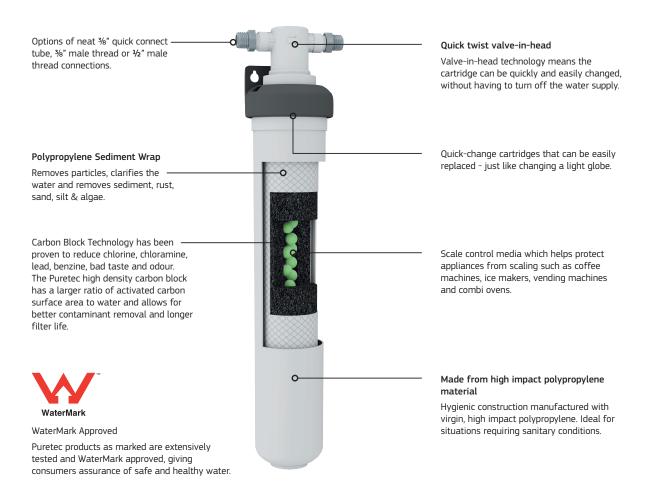
CO-T200-K

Ordering Code	СО-Т100-К	CO-T150-K	СО-Т200-К
Replacement Cartridge:	CO-T100	CO-T150	CO-T200
Micron:	5 micron	5 micron	5 micron
Flow rate:	6.4 Lpm @60psi	6.4 Lpm @ 60psi	8 Lpm @ 60psi
Chlorine Reduction:	38,000L	64,000L	80,000L
Connection:	³⁄8" or ½"	³⁄8" or ½"	3%" or ½"
Warranty:	3 years^	3 years^	3 years^

Important Note Use only genuine Puretec replacement cartridge. 3 year warranty is 1 year parts and labour plus 2 years parts only. Excludes cartridges.



DIAGRAM & FILTRATION TECHNOLOGY

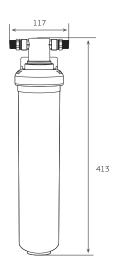


PRODUCT DIMENSIONS (measurements shown in millimetres)

CO-T100-K



CO-T150-K



CO-T200-K

