

### Description

#### Three stage water filtration system

- **Coarse sediment filter**
- **Anti-scale filter**
- **Fine sediment filter**



Our pleated sediment filter cartridges are manufactured from a durable polypropylene media, they are resistant to bacterial attack and are compatible with a wide range of chemicals. All materials used in the construction of these products meet the requirements of ANSI/NSF 42.

**Filter media:** Non woven polypropylene

**Core:** Polypropylene

**End caps:** vinyl plastisol

**Netting:** Polyethylene

Our scale inhibiting cartridges contain 100% food-grade phosphate which dissolves slowly in water to prevent scale and rust build up. The phosphate used in our cartridges complies with F.A.O. , W.H.O. standards and NSF standard 60.

**Body and caps:** Polypropylene & PST

**Gasket:** Nuna-N nitrile

Our fine sediment depth filter cartridges are manufactured using thermally bonded high purity polypropylene media. This product contains no wetting agents, solvents, anti-static agents or binders. Materials of construction is NSF listed (standard 58). This product meets the requirements of the FDA title 12 regulations 174.5 and 177.1520.

**Filter media:** Polypropylene micro fibres

All materials used in the construction of our housings meet the requirements of ANSI/NSF standard 42.

**Cap:** reinforced polypropylene.

**Sump:** Styrene Acrylonitrile

**Button:** 300 series stainless steel

**O-ring:** Buna-N nitrile