

PP Housing (TOP-FLOWT Style)

Description

TOP-Flow T Style Housing for Electronic Applications. Suitable for generation 6 and 7 TFT-LCD glass cleaning and high end process filtration applications.

Features

- Suitable for generation 6 and 7 TFT-LCD process
- 100% High quality. Pure virgin polypropylene. No talc, fillers, colorants, plasticizers and lubricants.
- High flow rate.
- Virgin polypropylene material which is approved by FDA is suitable for ultra pure water filtration applications.

Specifications

Connection	Inlet / Outlet	JIS 25 A, 40 A union
	Vent / Drain / Gauge	1/4" NPT
Materials of Construction	Housing material	Polypropylene Polycarbonate
	O-ring material	EPDM (Standard), Viton
Operating Conditions	Maximum operating conditions	65.3 psid / 4.5 bar at 77 °F / 25 °C



PP Housing (EP series)

Description

EP Series filter housing for electronic applications. Virgin polypropylene, single open end 222 o-ring filter cartridge.

Features

- Pure virgin polypropylene. No talc, fillers, colorants, plasticizers and lubricants.
- Material meet FDA requirement for filtration of food, beverages, ultra pure DI water, high purity chemical.
- More economical than fluoro-polymer.

Specifications

Connection	Inlet / Outlet	3/4" NPT , 1" NPT
	Vent / Drain / Gauge	1/4" NPT
Materials of Construction	Housing material	Polypropylene, Polycarbonate, Acryl
	O-ring material	EPDM (Standard), Viton
Operating Conditions	Maximum operating conditions	65.3 psid / 4.5 bar at 77 °F / 25 °C

