



# ParMax™ Filter Cartridges

## ■ Large Diameter High Flow Elements

### High Flow Series

## ParMax™ High Flow Cartridge

The best of pleated and large diameter technologies are combined in Parker's ParMax high flow filter cartridges. The unique layered construction provides excellent retention across a wide range of flux rates. One six inch diameter cartridge can handle up to 500 gpm flow (60" length). The inside to outside flow allows for a high contaminant holding capacity and a long filter life which makes the ParMax an ideal choice for a wide variety of critical process applications.

ParMax cartridges are available with polypropylene and microfiberglass media in absolute (99.98%) micro ratings from 1 to 90 microns.

### Applications

- Process Water
- Power Generation
- Specialty chemicals
- Food and Beverage



### Features and Benefits

- Large diameter yields much higher flow rates compared to traditional 2.5" filters.
- High flow capacity allows for fewer elements and less capital expenditure.
- Inside-out flow pattern ensures positive capture of contaminants.
- Absolute retention ratings for critical filtration.
- All materials listed as acceptable for potable and edible contact according to CFR Title 21.
- Manufactured with strict quality control.
- Parker Process Filtration Division is an ISO9001:2000 Certified Division.

## Process Advanced Filtration Division

