



# Claripor™ Filter Cartridges

## ■ Polypropylene Pleated Depth Media

### *Pleated Series*

## Claripor Pleated Depth Cartridge

The best of pleated and depth style technologies combine in Parker's Claripor pleated depth filter cartridges. The unique layered construction provides absolute retention with high flow rates and excellent gel removal. These features, in addition to Claripor's high contaminant holding capacity and exceptional clarifying ability make it an ideal choice for a wide array of critical process applications.

Claripor cartridges are available with polypropylene media in absolute (99.98%) micron ratings from 0.5 to 90 microns.

### **Applications**

- Critical coatings
- Inkjet inks
- Specialty chemicals
- Food and Beverage



### **Features and Benefits**

- Pleated construction yields high flow rates compared to traditional depth filters.
- Rigid cage design permits superior strength.
- Graded density layering for superior removal of amorphous particles.
- Available with all industry standard end configurations.
- 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 registered company.

## Process Filtration Division

