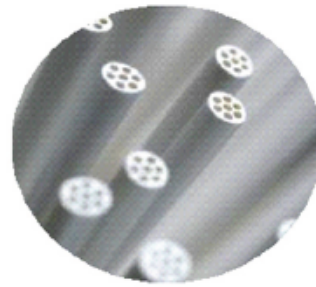




# Membrane Water Purification

ENGINEERING YOUR SUCCESS.

## UHF Series - Ultrafiltration



**OUTPUT:** Unit capacities from 25 gpm to 2,000 gpm (5-450m<sup>3</sup>/hr). Multiple skids can be combined in parallel for larger capacity systems and for reliability.

### Applications:

Parker UHF series ultrafiltration systems provide filtration to 0.02 microns for reduction of turbidity. Suspended solids, bacteria, and viruses. UHF systems are used for RO pretreatment, fresh water filtration, boiled water, mining, power generation, and various industrial facilities.



Power Generation



Food & Beverage



Agriculture



Manufacturing  
Equipment/  
Chemicals



Mining



Hotel/Resorts

### Parker Features:

- Worldwide Parker Locations and Global Customer Support
- High Quality Equipment/Solutions Since 1918
- ISO Certified Quality
- 24/7 Availability - Reliability Global Footprint
- Environmentally Engineered Membrane Solutions
- Over 50,000 Parker Employees