



## Membrane Technologies for Every Purification Need



QUA leads the way in cutting-edge membrane technologies for challenging water treatment applications, driven by innovation and a dedicated global team.

# About Us

QUA is a world-leading membrane manufacturer with a dedication to quality, reliability and customer services. Our solutions include electrodeionization, ceramic and polymeric ultrafiltration, and submerged membranes for wastewater applications.



## Customer Support

Supporting our customers from concept design through operation



## Innovation

Over 20 years of continuous product development



## Application Excellence

Over 2,000 membrane installations in 30 countries



## Quality Manufacturing

140,000 sq. ft. manufacturing to the highest quality standards

## Proven World-Leading Technology



Mining

### Niobec Mine, Canada

Ultrafiltration pretreatment for complex mine wastewater, reducing chemical use and minimizing sludge generation.



Refining

### ETHYDCO Refinery, Egypt

Electrodeionization for pure water production at Egypt's first full zero liquid discharge petrochemical complex.



Automotive

### Automotive Parts Manufacturer, Italy

Ceramic ultrafiltration technology for oil removal from rinse water, enabling water reuse and ensuring long service life.



Pharma

### Leading Pharmaceutical Company, India

Membrane bioreactor deployment to treat challenging organics-laden wastewater for on-site reuse.

# Our Products

## Q-SEP®

### Hollow Fiber Ultrafiltration

Produces high-quality water suitable for RO pretreatment.

- Lower filtrate turbidity
- High surface area
- Modular configuration



## FEDI®

### Fractional Electrodeionization

Hardness, silica and boron reduction for polishing and ultrapure water treatment.

- Hardness reduction and demineralization
- High product quality
- Patented two-stage separation process



## EnviQ®

### Submerged Ultrafiltration

Robust PVDF submerged membranes for use in membrane bioreactor wastewater treatment.

- Increased effluent quality
- High scrubbing efficiency
- Compact design



## CeraQ®

### Ceramic Membranes

High-quality filtration and contaminant removal for challenging water and process applications.

- High durability
- Fouling resistance
- High-temperature operation and cleaning





## Corporate Headquarters

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QUA Group LLC  
One Four Coins Drive  
Canonsburg, PA 15317 USA

## Eastern Offices

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QUA Water Technologies, Pvt. Ltd. Unit 1:  
Plot No. 35,T—Block, MIDC,  
Bhosari, Pune 411026 India

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A-87/2, MIDC, Kurkumbh,  
Tal. Daund, Pune 413802 India

## Contact Us

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## Sales Offices

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- United States - multiple locations
- India - multiple locations
- Querétaro, Mexico
- Guangzhou, China

## Distributors

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- |          |                  |
|----------|------------------|
| • India  | • Mexico         |
| • UAE    | • Brazil         |
| • Europe | • Southeast Asia |

