



# TUBULAR MODULES FOR MICROFILTRATION

## High Performance Filtration Solutions for Abrasive Media

Tubular Microfiltration modules are widely used across various industries, including industrial wastewater treatment, metal and glass production. These High Flux PP/PVDF Microfiltration tubular modules are durable and particularly suitable for the filtration of abrasive media. The robustness and efficiency of tubular microfiltration modules make them ideal for these applications, ensuring reliable performance even under harsh conditions.

### Discover High Flux PP/PVDF Microfiltration Modules

- ✓ **High Flux PP/PVDF Microfiltration**  
This product offers a high filtration capacity, allowing it to efficiently filter large quantities of liquid.
- ✓ **Filtration of abrasive media**  
It is capable of filtering abrasive media, meaning it effectively functions even when processing particles with high hardness and abrasion resistance.
- ✓ **Extremely robust and high-quality**  
The product is extremely durable and manufactured to the highest quality standards, ensuring reliable performance over an extended period.
- ✓ **pH range covered from 0 - 13**  
It can handle liquids with a pH range from 0 to 13, showcasing its versatility across various applications.
- ✓ **Maximum lifetime and steady operation**  
It guarantees a long lifespan and stable operation, resulting in reduced maintenance requirements and lower operating costs.
- ✓ **Standard sizes 1 m<sup>2</sup> - 16 m<sup>2</sup>**  
The product is available in a range of standard sizes to accommodate different needs.
- ✓ **Customization possible**  
It can be customized as needed to meet specific requirements and applications, enhancing flexibility in its usage.

Contact us today to find the perfect filtration solution for your application!



Asia  
China: +86 592 6301318  
India: +91 98330 90670  
Singapore: +65 91822555  
Vietnam: +84 983 537 155

Europe  
Germany: +49 3621 7377920  
info@wta-unisol.com

Americas  
USA: +1 786 716 3204  
infousa@unisol-global.com