CERAMIC MEMBRANE SOLUTIONS

"Sustainable and eco-friendly new generation wastewater treatment technology"

- Operational Option for pH 2–12
- High Operating Temperature Range
- High Tolerance for Solid Load
- High Durability
- Extended Operational Life
- Easy Cleaning
- High Treatment Efficiency
- Low Operation Cost
- Integration into Various Sectors
- Environmentally Friendly

Art CF 10



ArtCF 10 MODEL

- Pore Size: 0.1 micrometer
- Material: Alumina-based
- Clean Water Permeability: 1200 - 48000 lmH
- Membrane Dimensions (Outer x Inner D.): 50x35 mm^2
- Membrane Height: 330 mm
- Membrane Weight: 780 g
- Membrane Active Surface Area: 0.052 m^2
- Maximum Backwash Pressure: 6 bar
- Number of Membranes per Module: 19

ARTEMİS ARITIM

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"Sustainable Living, Our Priority"

R&D PRODUCTS



Industrial Wastewater Treatment Solutions

CERAMIC MEMBRANE

"We provide the most accurate and efficient wastewater treatment technologies for you."



OUR CERAMIC MEMBRANES

Our ceramic membranes, which stand out with high durability and performance, ensure reliable filtration under challenging process conditions. With their compact structure and extended operational life, they offer sustainable and efficient solutions for industrial wastewater treatment.

WHY US?

- We establish open and honest communication in all our processes.
- We deliver the promised work on time and without deficiencies.
- We integrate the most up-to-date technologies and solutions into our projects.
- Every project we develop contributes to the environment and our business partners.
- We are aware of our responsibility to the people, environment, and future.

Art CF 50



ArtCF 50 MODEL

- Pore Size: 0.4 micrometer
- Material: Alumina-based
- Clean Water Permeability: 1200 - 48000 lmH
- Membrane Dimensions (Outer x Inner D.): 50x35 mm^2
- Membrane Height: 330 mm
- Membrane Weight: 780 g
- Membrane Active Surface Area: 0.052 m^2
- Maximum Backwash Pressure: 6 bar
- Number of Membranes per Module: 36

Art CF 30



ArtCF 30 MODEL

- Pore Size: 0.2 micrometer
- Material: Alumina-based
- Clean Water Permeability: 1200 - 48000 lmH
- Membrane Dimensions (Outer x Inner D.): 50x35 mm^2
- Membrane Height: 330 mm
- Membrane Weight: 780 g
- Membrane Active Surface Area: 0.052 m^2
- Maximum Backwash Pressure: 6 bar
- Number of Membranes per Module: 19

ARTEMİS ARITIM

TeknoPark · WWF GREEN OFFICE · KalDer · EFQM