



FILTRATION BAGS

Oil Absorption Filter Bags

Our high-efficiency oil absorption filter bags are made of melt-blown polypropylene fiber which has a large oil absorbing surface area and excellent oil absorption capability. It is also acid proof, alkaline-proof and stretch resistant.

High-efficiency oil absorption filter bags are typically used to remove oil and other impurities from water or wastewater in industrial applications. These filter bags have multiple layers, which gives them over 90% removal efficiency and significantly increases holding capacity.



Technical Data

- Filter Diameter - 7 in
- Filter Length - 16.5 in & 30 in
- Pure polypropylene raw materials ensure high oil absorption efficiency.
- Multi-layer depth filtration increases particle removal efficiency and holding capacity.
- Over 90% filtration efficiency at the specified micron rating.
- Steel PVC Coated Ring or Stainless Steel.
- Optional Handle.

