

Membrane Filter



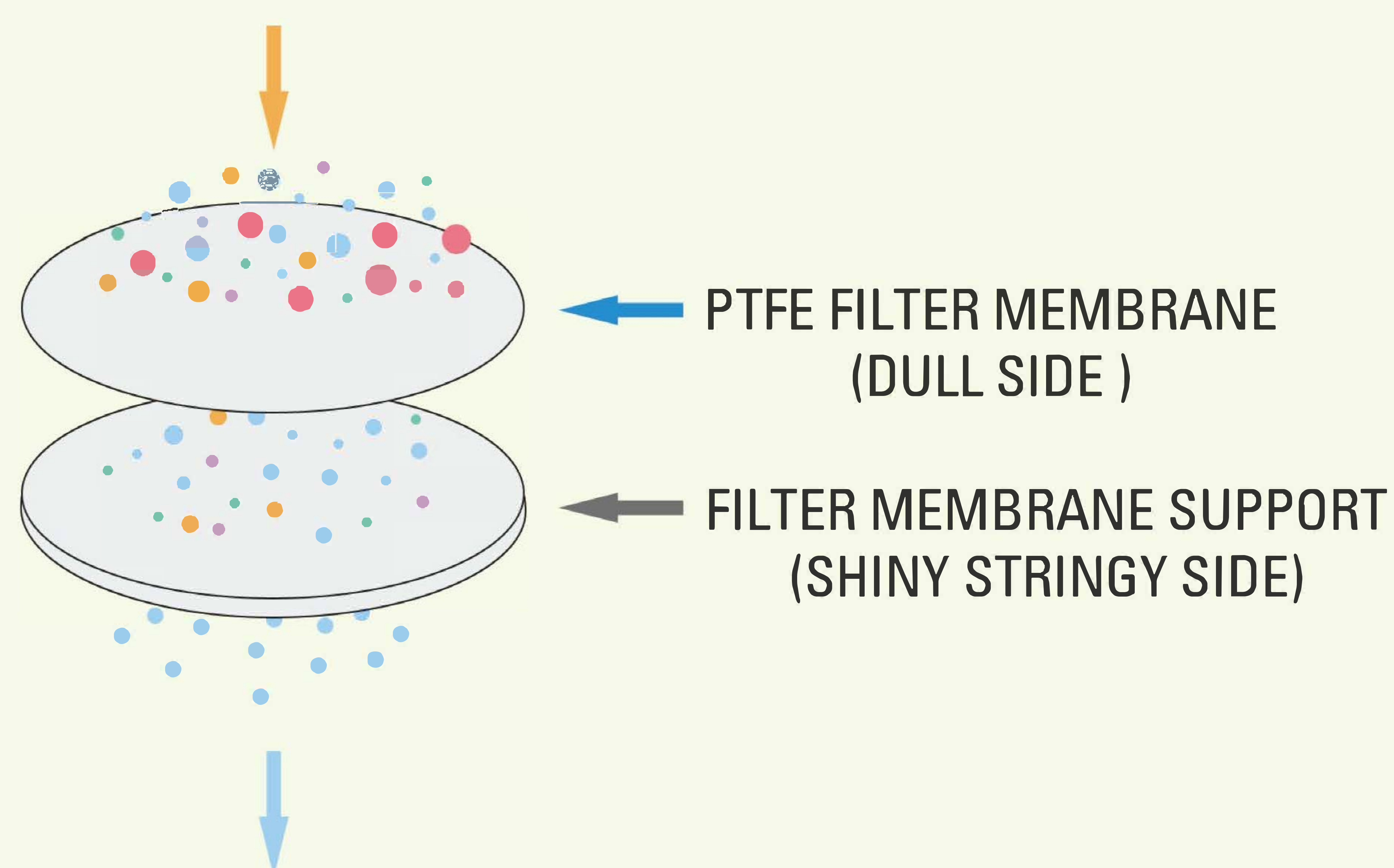
Membrane Filter

- Membrane filters or "membranes" are polymer films with specific pore ratings.
- Membranes retain particles and microorganisms that exceed their pore ratings by acting as a physical barrier and capturing such particles on the surface of the membrane.
- Labfil® membranes are available in a variety of polymers, pore sizes, diameters, and surface types.
- Biologically inert mixtures of cellulose acetate and cellulose nitrate have made sterile MCE membrane filters one of the most widely used membranes in analytical and research applications.



Features:

- Ideal for capturing and culturing microorganisms in the Water and wastewater industry.
- Used to determine particulate contamination of lubricating oil and hydraulic fluid in patch test kits.
- Available in pore sizes 0.22um and 0.45um, colored black, with a gridded surface.
- Compatible with gamma irradiation.



Ref.No.	Description	Package
C0000303	47mm Nylon Membrane 0.22um.	100pcs/pk
C0000305	47mm Nylon Membrane 0.45um.	100pcs/pk
C0001874	47mm Nylon Membrane 0.22um.	50pcs/pk
C0001244	47mm Sterile MCE Grid Membrane White Membrane/Black 0.22um.	100pcs/pk
C0001243	47mm Sterile MCE Grid Membrane White Membrane/Black 0.45um.	100pcs/pk