

Whatman Puradisc Syringe Filters – PVDF



Puradisc syringe filters for routine syringe filtration

Puradisc syringe filters cater to a wide variety of sample types and applications, including capillary electrophoresis, biological preparations, protein filtration, and UV spectroscopy sample preparation. Different Puradisc membrane media support diverse chemical solvents and compounds.

Puradisc is available in the following membrane materials: regenerated cellulose (RC), cellulose nitrate, nylon, polytetrafluoroethylene (PTFE), polyethersulfone (PES), polypropylene, polyvinylidene difluoride (PVDF), and cellulose acetate.

Cytiva's Whatman Puradisc line is a comprehensive syringe filter portfolio used in a variety of applications. Cytiva also offers high-performance GD/X syringe filters (http://www.gelifesciences.com/webapp/wcs/stores/servlet/catalog/en/GELifeSciences-/products/AlternativeProductStructure_16334/) with a multi-layer glass fiber prefilter for filtering larger volumes of harder-to-filter samples.

Polyvinylidene difluoride (PVDF) membranes

PVDF membranes are designed for high tensile strength, high solvent resistance, and low protein binding, making them suitable for biomedical filtration, sterilization filtration, and HPLC sample preparation.

Looking for a filter paper, membrane filter, or syringe filter? Let Cytiva help you find the optimal filter (<http://www.gelifesciences.com/webapp/wcs/stores/servlet/catalog/en/GELifeSciences-/service-and-support/whatman-filter-selector/>) for your needs to ensure reliable analysis.

6791-1302	Puradisc 13 mm Polyvinylidene Difluoride Syringe Filter, sterile, 0.2 µm (50 pcs)	0.2 µm	Sterile	13 mm	No	50 pieces
-----------	--	--------	---------	-------	----	-----------