

DOMINIQUE DUTSCHER SAS

Whatman™ ReZist In-Line disk filters

Suitable for venting, in-line filtration, and isolation applications when working with chemically harsh solvents.

Overview

Whatman™ ReZist in-line disk filters from Cytiva are lightweight devices suitable for venting, in-line filtration, and isolation applications when working with chemically harsh solvents.

- Integral hydrophobic PTFE venting membrane is resistant to harsh solvents
- Can be autoclaved multiple times without loss of integrity
- Integrity-testable (bubble point or water breakthrough pressure *in situ* methods)
- Lightweight: avoids the collapsing of tubing that can be caused by heavy filter devices
- Appropriate for in-line HPLC sample preparation

This device features a PTFE venting membrane, which is well suited for chemically aggressive solutions, reagents, and organic solvents. The 1 µm device features a polypropylene prefilter for use with heavily contaminated samples, increasing the life span of the final membrane.

Product specifications

Whatman™ ReZist™ sterile in-line disk filter, PTFE membrane, 0.2 µm, 50 mm (10/Pk)

Catalog code	10463607
Effective filtration area	20.4 cm²
Filter media	Polytetrafluoroethylene (PTFE)
Housing material	Polypropylene (PP)
Inlet/outlet connections	Tubing Nozzle 6 to 10 mm i.d. hose
Pore size	0.2 µm
Pack size	10/Pk
Housing diameter	50 mm

Prefilter material	Polypropylene (PP)

Whatman™ ReZist™ non-sterile in-line disk filter, PTFE mebrane, 0.2 µm, 50 mm (10/Pk)

Catalog code	10463608
Effective filtration area	20.4 cm²
Filter media	Polytetrafluoroethylene (PTFE)
Housing material	Polypropylene (PP)
Inlet/outlet connections	Tubing Nozzle 6 to 10 mm i.d. hose
Pore size	0.2 µm
Pack size	10/Pk
Housing diameter	50 mm
Prefilter material	Polypropylene (PP)

Whatman™ ReZist™ non-sterile in-line in-line disk filter, PTFE membrane, 0.2 µm, 50 mm (50/Pk)

Catalog code	10463609
Effective filtration area	20.4 cm²
Filter media	Polytetrafluoroethylene (PTFE)
Housing material	Polypropylene (PP)
Inlet/outlet connections	Tubing Nozzle 6 to 10 mm i.d. hose
Pore size	0.2 µm
Pack size	50/Pk
Housing diameter	50 mm
Prefilter material	Polypropylene (PP)

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