



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Whatman® Membranfilter, rund, Polypropylene, 0,4µm 47mm 100/Pack

143,93 €
zzgl. MwSt &
Versand

Product Images

Beschreibung

Polypropylene (Type WPP) Membrane Circle, 0.45 µm pore size, 47 mm Whatman polypropylene membrane filters are suitable for numerous applications in chromatography and biotechnology laboratories. Whatman polypropylene membrane filters are flexible, durable, and virtually indestructible. The exceptionally uniform strength of the device means that the membrane will not crack, tear, break, or distort when picked up by hand or forceps. Easy handling These devices are temperature tolerant, which means they are not affected by autoclaving. This temperature resistance gives users autoclaved membranes with flow rates and throughput at least 80% higher than those of autoclaved cellulosic membranes. Versatility There is no need for prewetting or wetting with cytotoxic wetting agents that could be extracted. The membranes can be used as a support for cell growth, filtration of media, and sterilization of tissue culture media, pharmaceuticals, and other solutions used for biological work. The membranes are also compatible with organic solvents, making them highly suitable for HPLC mobile phase filtering and degassing, especially acetonitrile. Purity

Zusätzliche Informationen

Art.-Nr.	VL-3178
Hersteller (Marke)	Whatman
Transporttemperatur	Raumtemperatur

