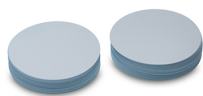


## Filtry membranowe Whatman™ Pall




Miniatura	Nr-art.	Nazwa	Nr producenta	Typ	Membrana	Śr. membrany	Śr. porów	Stopień czystości	Szt./Op.
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### Opis

Cytiva's Whatman™ regenerated cellulose membrane filters are microporous cellulose acetate filters made without wetting agents. RC60 offers low extractables and wide compatibility in both organic and aqueous media. Spontaneous wetting with very good wet strength. Chemical resistance suitable for a wide range of aqueous and organic media. Mechanically stable with low protein binding. Low extractable levels to minimize sample contamination. Can be sterilized by all common methods. Versatile regenerated cellulose syringe filter membranes. Syringe filters require high-quality microporous membrane filters that minimally impact sample analysis with extractable impurities. Regenerated cellulose membrane filters from Cytiva's business have broad solvent compatibility, and they contribute very low extractable material in a wide variety of sample solvents. Thus, they are appropriate for sample preparation in many applications and as a standalone or syringe filter membrane. Looking for a filter paper, membrane filter, or syringe filter? Let Cytiva help you find the optimal filter for your needs to ensure reliable analysis. See full description

### Dane techniczne

Parametr	Filtry membranowe Whatman™	Filtry membranowe Whatman™ (2)	Filtry membranowe Whatman™ (3)	Filtry membranowe Whatman™ (4)	Filtry membranowe Whatman™ (5)	Filtry membranowe Whatman™ (6)	Filtry membranowe Whatman™ (7)	Filtry membranowe Whatman™ (8)	Filtry membranowe Whatman™ (9)	Filtry membranowe Whatman™ (10)	Filtry membranowe Whatman™ (11)
Nr-art.	F-6800	F-6801	F-6802	F-6803	F-6804	F-6805	F-6806	F-6807	F-6808	F-6809	F-6810
Typ	RC 55	RC 55	RC 55	RC 55	RC 55	RC 55	RC 58	RC 58	RC 58	RC 60	RC 60
Membrana	RC	RC	RC	RC	RC	RC	RC	RC	RC	RC	RC
Śr. membrany	25 mm	47 mm	50 mm	100 mm	110 mm	142 mm	47 mm	50 mm	100 mm	47 mm	50 mm
Śr. porów	0,45 µm	0,45 µm	0,45 µm	0,45 µm	0,45 µm	0,45 µm	0,2 µm	0,2 µm	0,2 µm	1,0 µm	1,0 µm
Stopień czystości	niesterylne	niesterylne	niesterylne	niesterylne	niesterylne	niesterylne	niesterylne	niesterylne	niesterylne	niesterylne	niesterylne
Szt./Op.	100 szt.	100 szt.	100 szt.	25 szt.	25 szt.	25 szt.	100 szt.	100 szt.	25 szt.	100 szt.	100 szt.

<b>Autoklawowalna</b>	Tak	Tak	Tak	Tak	Tak	Tak	Tak	Tak	Tak
<b>Hydroflowa</b>	Tak	Tak	Tak	Tak	Tak	Tak	Tak	Tak	Tak
<b>Materiał</b>	Celuloza	Celuloza	Celuloza	Celuloza	Celuloza	Celuloza	Celuloza	Celuloza	Celuloza
<b>Przepływ powietrza (różnica ciśnień 3 mbar)</b>									12,5 s/100 ml
<b>Przepływ wody (różnica ciśnień 0,9 bar)</b>									3 s/100 ml/12,5 cm <sup>2</sup>
<b>Przepływ wody (różnica ciśnień 0,9 bara)</b>	26 s/100 ml/12,5 cm <sup>2</sup>	26 s/100 ml/12,5 cm <sup>2</sup>	26 s/100 ml/12,5 cm <sup>2</sup>	26 s/100 ml/12,5 cm <sup>2</sup>	26 s/100 ml/12,5 cm <sup>2</sup>	14 s/100 ml/12,5 cm <sup>2</sup>	14 s/100 ml/12,5 cm <sup>2</sup>	14 s/100 ml/12,5 cm <sup>2</sup>	
<b>Typ membrany</b>	RC55	RC55	RC55	RC55	RC55	RC58	RC58	RC58	RC60
<b>Średnica</b>	47 mm	50 mm	100 mm	110 mm	142 mm	47 mm	50 mm	100 mm	50 mm