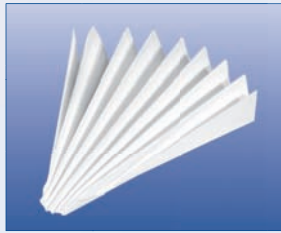


Filtration



The best filters for your sewage plant

Filter papers for sewage plants



Folded filters

Determination of dry substance - Filtration of samples for all N-parameters

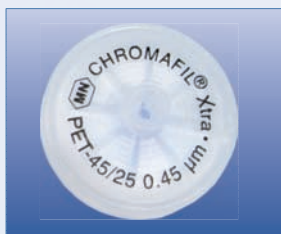
Application	Description	Ø [mm]	REF
for filtration of 100 ml sample	MN 615	185	53 10 18
	MN 614	185	52 70 18
for filtration of 1000 ml sample	MN 615	320	53 10 32
	MN 614	320	52 70 32



Filter circles

Determination of dry residues and / or ash content

Application	Description	Ø [mm]	REF
for suction filter 90 - 95 mm Ø	MN 640 w	90	20 20 09
	MN 640 d	90	20 50 09
for suction filter 110 - 115 mm Ø	MN 640 w	110	20 20 11
	MN 640 d	110	20 50 11



CHROMAFIL® filters

Elimination of turbidity in photometry (without sample digestion)

Description	REF
Membrane filtration kit: 2 syringes 20 ml, 25 CHROMAFIL® membrane filters 0.45 µm	916 50
50 CHROMAFIL® membrane filters 0.45 µm	916 52

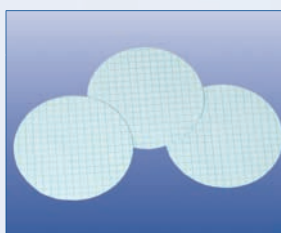


Glass fibre - filter circles

Determination of suspended solids in sewage plants (DIN EN 872)

Description	REF
Glass fibre filter circle MN 85/70 BF PT* 0.6 µm	40 40..
Glass fibre filter circle MN 85/90 BF PT* 0.5 µm	40 60..

* PT= particle retention



PORA FIL® Membranes

Determination of filterable solids (DIN 38 409)

Application	Description	Ø [mm]	REF
for very low content	PORA FIL® CM 0.45 µm	50	651 000 45 050
for low content < 20 mg/l	MN 85/70 BF	55	40 40 05
for medium content > 20 mg/l	MN 640 w	55	20 20 05
for very high content > 100 mg/l	MN 640 w	70	20 20 07

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