

## Membrane filters

### Gridded, sterile

Code PSR001

- Cellulose acetate and nitrate
- Sterilised by gamma radiation
- Packed in individual sachets



Code	Ø (mm)	Pore (µm)	Packaging
PSR001	47	0.45	50

### Without grid

Code PSR003, PSR004, PSR005, PSR006, PSR007, PSR008, PSR009, PSR010, PSR011, PSR012

- Cellulose acetate and nitrate



Code	Ø (mm)	Pore (µm)	Packaging
PSR003	13	0.22	200
PSR004	13	0.45	200
PSR005	13	0.80	200
PSR006	25	0.22	200
PSR007	25	0.45	200
PSR008	25	0.80	200
PSR009	47	0.22	50
PSR010	47	0.45	50
PSR011	47	0.80	50
PSR012	142	0.80	50

## Membrane filters

### Gridded

Code PSR013, PSR014, PSR015, PSR016, PSR017, PSR018, PSR019, PSR020, PSR021

- Cellulose acetate and nitrate



Code	Ø (mm)	Pore (µm)	Packaging
PSR013	13	0.22	100
PSR014	13	0.45	100
PSR015	13	0.80	100
PSR016	25	0.22	100
PSR017	25	0.45	100
PSR018	25	0.80	100
PSR019	47	0.22	25
PSR020	47	0.45	25
PSR021	47	0.80	25

### Cellulose nitrate, sterile

Code PSR033, PSR032, PSR031

- Cellulose nitrate
- Individually sterile packaged
- Uniform porosity
- High filtration flow rate and high contaminant holding capacity
- Max. use temperature 80°C



Code	Ø (mm)	Pore (µm)	Type	Packaging
PSR033	47	0.20	White with black grid	100
PSR032	47	0.45	White with black grid	100
PSR031	47	0.45	Black with white grid	100