

Membrane filters, Grade OE, made from cellulose acetate

Very high wet strength and very low ability for protein binding. For filtration of aqueous, alcohol and oil-based solutions at temperatures up to 180°C.

Type	Ø mm	Pore size µm	Material	Max. temp. resistance °C	PK	Cat. No.
OE 67	25	0.45	Cellulose acetate (CA)	180	100	9.057 565
OE 67	47	0.45	Cellulose acetate (CA)	180	100	9.057 571
OE 67	50	0.45	Cellulose acetate (CA)	180	100	9.057 572
OE 67	110	0.45	Cellulose acetate (CA)	180	50	9.057 576
OE 67	142	0.45	Cellulose acetate (CA)	180	25	9.057 578
OE 66	25	0.20	Cellulose acetate (CA)	180	100	9.057 605
OE 66	47	0.20	Cellulose acetate (CA)	180	100	9.057 611
OE 66	50	0.20	Cellulose acetate (CA)	180	100	9.057 612
OE 66	142	0.20	Cellulose acetate (CA)	180	25	9.057 618

Alternativen:

Membrane Filters, Grade RC, Regenerated cellulose / Cytiva Europe