

# MQ Membrane Filters



MQ Membrane filters have high porosity, high flow rate, high purity and high strength. Filtration with the help of membrane filter is one kind of physical filtration process where a solution is passed through a special pore size membrane to separate microorganisms and suspended particles from liquid or gas. MQ Membrane filters are available in various diameters and pore sizes to meet various filtration needs. A variety of membrane materials are available: MCE, Nylon, PES, PVDF, PTFE, and PP/CA.

Ordering Info				
Material Type	Diameter	Pore size	Cat Number	Packaging
Nylon	25mm	0.22um	MQMF-NL-25-0.22	50 Pieces / Pack, 4 Packs / Case
Nylon	25mm	0.45um	MQMF-NL-25-0.45	50 Pieces / Pack, 4 Packs / Case
PTFE	25mm	0.22um	MQMF-PTFE-25-0.22	50 Pieces / Pack, 4 Packs / Case
PTFE	25mm	0.45um	MQMF-PTFE-25-0.45	50 Pieces / Pack, 4 Packs / Case
PES	25mm	0.22um	MQMF-PES-25-0.22	50 Pieces / Pack, 4 Packs / Case
PES	25mm	0.45um	MQMF-PES-25-0.45	50 Pieces / Pack, 4 Packs / Case
MCE	47mm	0.22um	MQMF-MCE-47-0.22	50 Pieces / Pack, 4 Packs / Case
MCE	47mm	0.45um	MQMF-MCE-47-0.45	50 Pieces / Pack, 4 Packs / Case
CN	47mm	0.22um	MQMF-CN-47-0.22	50 Pieces / Pack, 4 Packs / Case
CN	47mm	0.45um	MQMF-CN-47-0.45	50 Pieces / Pack, 4 Packs / Case