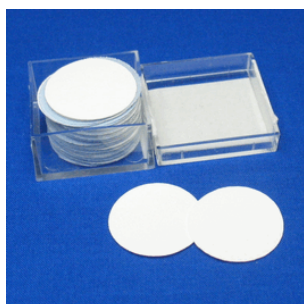




J.G. Finneran 13 mm Membrane Filters

Description • 13 mm membrane filters are available in a variety of materials to suit your specific application

- Membranes come in a pack of 100 pieces

Image(s) are representative of the product group and not necessarily the individual product.

Order	28-Apr-2024 22:22: PM PDT	PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.					
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
884-11435-PK	J.G. Finneran 13 mm Mixed Esters Cellulose Membrane, 0.2 um - 100 ea Mixed Esters Cellulose Pore Size (µm): 0.2 	Sign In	JG Finneran	FEC0213MC			PK
884-11438-PK	J.G. Finneran 13 mm Mixed Esters Cellulose Membrane, 0.45 um - 100 ea Mixed Esters Cellulose Pore Size (µm): 0.45 		JG Finneran	FEC0413MC			PK
884-11441-PK	J.G. Finneran 13 mm PVDF Membrane, 0.2 um - 100 ea PVDF Pore Size (µm): 0.2 		JG Finneran	FPV0213MC			PK
884-11444-PK	J.G. Finneran 13 mm PVDF Membrane, 0.45 um - 100 ea PVDF Pore Size (µm): 0.45 		JG Finneran	FPV0413MC			PK
884-11447-PK	J.G. Finneran 13 mm Nylon Membrane, 0.2 um - 100 ea Nylon Pore Size (µm): 0.2 		JG Finneran	FNY0213MC			PK
884-11450-PK	J.G. Finneran 13 mm Nylon Membrane, 0.45 um - 100 ea Nylon Pore Size (µm): 0.45 		JG Finneran	FNY0413MC			PK
884-11453-PK	J.G. Finneran 13 mm PTFE Membrane, 0.2 um - 100 ea PTFE Pore Size (µm): 0.2 		JG Finneran	FPT0213MC			PK
884-11456-PK	J.G. Finneran 13 mm PTFE Membrane, 0.45 um - 100 ea PTFE Pore Size (µm): 0.45 		JG Finneran	FPT0413MC			PK
884-11459-PK	J.G. Finneran 13 mm Polypropylene Membrane, 0.2 um - 100 ea Polypropylene Pore Size (µm): 0.2 		JG Finneran	FPP0213MC			PK

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Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
884-11462-PK	J.G. Finneran 13 mm Polypropylene Membrane, 0.45 um - 100 ea Polypropylene Pore Size (µm): 0.45 		JG Finneran	FPP0413MC			PK
884-11465-PK	J.G. Finneran 13 mm Regenerated Cellulose Membrane, 0.2 um - 100 ea Regenerated Cellulose Pore Size (µm): 0.2 		JG Finneran	FRC0213MC			PK
884-11468-PK	J.G. Finneran 13 mm Regenerated Cellulose Membrane, 0.45 um - 100 ea Regenerated Cellulose Pore Size (µm): 0.45 		JG Finneran	FRC0413MC			PK
884-11471-PK	J.G. Finneran 13 mm Cellulose Acetate Membrane, 0.2 um - 100 ea Cellulose Acetate Pore Size (µm): 0.2 		JG Finneran	FAC0213MC			PK
884-11474-PK	J.G. Finneran 13 mm Cellulose Acetate Membrane, 0.45 um - 100 ea Cellulose Acetate Pore Size (µm): 0.45 		JG Finneran	FAC0413MC			PK
884-11477-PK	J.G. Finneran 13 mm Polyethersulfone (PES) Membrane, 0.2 um - 100 ea Polyethersulfone (PES) Pore Size (µm): 0.2 		JG Finneran	FPS0213MC			PK
884-11480-PK	J.G. Finneran 13 mm Polyethersulfone (PES) Membrane, 0.45 um - 100 ea Polyethersulfone (PES) Pore Size (µm): 0.45 		JG Finneran	FPS0413MC			PK
884-11483-PK	J.G. Finneran 13 mm Glass Fiber Membrane, 1.0 um - 100 ea Glass Fiber Pore Size (µm): 1.0 		JG Finneran	FGF1013MC			PK
884-11486-PK	J.G. Finneran 13 mm Glass Fiber Membrane, 2.0 um - 100 ea Glass Fiber Pore Size (µm): 2.0 		JG Finneran	FGF2013MC			PK
884-11489-PK	J.G. Finneran 13 mm Glass Fiber Membrane, 5.0 um - 100 ea Glass Fiber Pore Size (µm): 5.0 		JG Finneran	FGF5013MC			PK

Video



["J.G. Finneran 13 mm Membrane Filters"](#)