

LABORATORY PRODUCTS			
Product/Part No.	Product Description	Packaging	
STERILE FILTRATION			
Acrodisc® Syringe Filters			
<i>Variety of pore sizes and membrane types for prefiltration and clarification.</i>			
Acrodisc® Syringe Filters with Supor Membrane, Sterile			
4602	0.2 µm, 13 mm	75/Pkg	
4604	0.45 µm, 13 mm	75/Pkg	
4608	0.8 µm, 13 mm	75/Pkg	
4611	0.1 µm, 25 mm	50/Pkg	
4612	0.2 µm, 25 mm	50/Pkg	
4614	0.45 µm, 25 mm	50/Pkg	
4618	0.8 µm, 25 mm	50/Pkg	
4187	0.8/0.2 µm, 25 mm	50/Pkg	
4651	0.1 µm, 32 mm	50/Pkg	
4652	0.2 µm, 32 mm	50/Pkg	
4654	0.45 µm, 32 mm	50/Pkg	
4656	1.2 µm, 32 mm	50/Pkg	
4650	5 µm, 32 mm	50/Pkg	
4658	0.8/0.2 µm, 32 mm	50/Pkg	
Acrodisc® Syringe Filters with Versapor Membrane, Sterile			
4188	0.8 µm, 25 mm	50/Pkg	
4190	1.2 µm, 25 mm	50/Pkg	
4199	5 µm, 25 mm	50/Pkg	
Acrodisc® Syringe Filters with HT Tuffryn Membrane, Sterile			
4454	0.2 µm, 13 mm	75/Pkg	
4192	0.2 µm, 25 mm	50/Pkg	
4184	0.45 µm, 25 mm	50/Pkg	
Acrodisc® Syringe Filters with Nylon (DMSO-Sale) Membrane, Sterile			
4433	0.2 µm, 25 mm	50/Pkg	
Acrodisc® Syringe Filters - Ideal for Proof of Concept			
<i>Sterile laboratory devices containing the same materials of construction as larger capacity-capsules and cartridges.</i>			
Serum Acrodisc® Syringe Filters, Sterile			
4525	GF/0.2 µm, 37 mm	20/Pkg	
Acrodisc® Syringe Filters, 25 mm, Sterile			
4905	0.8/0.2 µm, Supor membrane	50/Pkg	
4907	0.2 µm, Fluorodyne II membrane	50/Pkg	
4906	0.2 µm, Ultipor membrane	50/Pkg	
4908	0.2 µm, Posidyne membrane	50/Pkg	
AcroCap™ Positive Pressure Devices			
<i>For positive-pressure filtration for medium volumes of aqueous laboratory solutions</i>			
AcroCap™ Positive Pressure Devices, gamma-irradiated			
4480	0.2 µm	10/Pkg	
4481	0.1 µm	10/Pkg	
4482	0.45 µm	10/Pkg	
VacuCap® and VacuCap® PF			
Sterile Vacuum Filtration Devices			
VacuCap® and VacuCap® PF, gamma-irradiated			
4621	0.1 µm, 90 mm	10/Pkg	
4622	0.2 µm, 90 mm	10/Pkg	
4624	0.45 µm, 90 mm	10/Pkg	
4628	0.8/0.2 µm, 90mm	10/Pkg	
4631	0.1 µm, 60 mm	10/Pkg	
4632	0.2 µm, 60 mm	10/Pkg	
4634	0.45 µm, 60 mm	10/Pkg	
4638	0.8/0.2 µm, 60 mm	10/Pkg	
AcroPak™™ 20 and 200 Capsules			
<i>Efficient processing of liquid volumes up to 5L and 20L respectively</i>			
AcroPak™ 20 Filters with Supor Membrane (all with filling bell)			
12202	0.8/0.2 µm, non-sterile	3/Pkg	
12203	0.8/0.2 µm, sterile	3/Pkg	
AcroPak™ 20 Capsules with Fluorodyne II, Membrane, with filling bell			
12209	0.1 µm, sterile	3/Pkg	
12208	0.1 µm, non-sterile	3/Pkg	
12201	0.2 µm, sterile	3/Pkg	
12200	0.2 µm, non-sterile	3/Pkg	
AcroPak™ 200 Sterile Capsules with Supor Membrane(all with filling bell)			
12941	0.8/0.2 µm, gamma-irradiated	3/Pkg	
AcroPak™ 200 Capsules with Fluorodyne II, Membrane, with filling bell			
12069	0.2 µm, gamma-irradiated	3/Pkg	
AcroPak™ 20 Filters With Supor EKV Membrane			

Designed for convenient small and medium volume filtration			
AcroPak™ 20 Filters With Supor EKV Membrane			
12246	0.2µm, Non-Sterile	3/Pkg	
12247	0.2µm, Gamma-irradiated	3/Pkg	
AcroPak™ 200 Capsules With Supor EKV Membrane			
For buffers, tissue culture media and other biological fluids			
AcroPak™ 200 Capsules With Supor EKV Membrane			
12094	0.2µm, Stepped hose barb inlet/ stepped hose bard outlet with filling bell	3/Pkg	
12095	0.2µm, 13 mm (1/2 in.) sanitary flange inlte/outlet connection	3/Pkg	
AcroPak™ 400 and 800 Capsules with Fluorodyne® II Membrane			
igned for ascale-up and downstream processing application for volume upto 150L			
AcroPak™ 400 and 800 Capsules with Fluorodyne II Membrane, Sterile			
12472	0.1 µm, AcroPak™ 400 capsule	1/Pkg	
12473	0.1 µm, AcroPak™ 800 capsule	1/Pkg	
12478	0.2 µm, AcroPak™ 400 capsule	1/Pkg	
12471	0.2 µm, AcroPak™ 800 capsule	1/Pkg	
AcroPak™ 500, 1000 and 1500 Capsules with Supor Membrane			
Efficient processing of liquid volumes up to 50L, 100L and 150L respectively			
AcroPak™ 500 Sterile Capsules with Supor Membrane, Sterile			
12991	0.8/0.2 µm	1/Pkg	
12993	0.8/0.45 µm	1/Pkg	
12997	0.1/0.1 µm	1/Pkg	
12995	0.2/0.2 µm	1/Pkg	
AcroPak™ 1000 Sterile Capsules with Supor Membrane			
12992	0.8/0.2 µm	1/Pkg	
12994	0.8/0.45 µm	1/Pkg	
12999	0.1/0.1 µm	1/Pkg	
12996	0.2/0.2 µm	1/Pkg	
AcroPak™ 1500 Sterile Capsules with Supor Membrane, Sterile			
12686	0.2/0.2 µm	1/Pkg	
12675	0.8/0.2 µm	1/Pkg	
AcroPak™ 400, 800 and 1500 Capsules With Supor EKV Membrane			
ost-effective filtration of buffers, tissue culture media and other biological solutions			
AcroPak™ 400 Capsules With Supor EKV Membrane			
12460	0.2µm, 2.5 - 3.8 cm (1 - 1 1/2 in.) sanitary flange inlet/outlet connection, gamma-irradiated	1/Pkg	
12461	0.2µm, 13 mm (1/2 in.) hose barb inlet/outlet connection with filling bell on outlet, gamma-irradiated	1/Pkg	
AcroPak™ 800 Capsules With Supor EKV Membrane			
12463	0.2µm, 2.5 - 3.8 cm (1 - 1 1/2 in.) sanitary flange inlet/outlet connection, gamma-irradiated	1/Pkg	
12464	0.2µm, 13 mm (1/2 in.) hose barb inlet/outlet connection with filling bell on outlet, gamma-irradiated	1/Pkg	
AcroPak™ 1500 Capsules With Supor EKV Membrane			
12466	0.2µm, 2.5 - 3.8 cm (1 - 1 1/2 in.) sanitary flange inlet/outlet connection, gamma-irradiated	1/Pkg	
12467	0.2µm, 13 mm (1/2 in.) hose barb inlet/outlet connection with filling bell on outlet, gamma-irradiated	1/Pkg	
AcroVac™ Sterile Vacuum Filter Unit			
Fast vacuum filtration with an ergonomic design			
AcroVac™ Sterile Vacuum Filter Unit			
AVFP02S	0.2 mm, PES, 250 mL	12/Pkg	
AVFN02S	0.2 mm, Nylon, 250 mL	12/Pkg	
AVFP02M	0.2 mm, PES, 500 mL	12/Pkg	
AVFN02M	0.2 mm, Nylon, 500 mL	12/Pkg	
AVFP02L	0.2 mm, PES, 1 L	12/Pkg	
AVFN02L	0.2 mm, Nylon, 1 L	12/Pkg	
AVFP04S	0.45 mm, PES, 250 mL	12/Pkg	
AVFN04S	0.45 mm, Nylon, 250 mL	12/Pkg	

AVFP04M	0.45 mm, PES, 500 mL	12/Pkg	
AVFN04M	0.45 mm, Nylon, 500 mL	12/Pkg	
AVFP04L	0.45 mm, PES, 1 L	12/Pkg	
AVFN04L	0.45 mm, Nylon, 1 L	12/Pkg	
Acro® 37 TF Vent Devices with PTFE Membrane			
<i>Multi-purpose filter for small-volume venting and gas filtration</i>			
Acro® 37 TF Vent Devices with PTFE Membrane			
4464	0.2 mm, 37 mm	24/Pkg	
Bacterial Ait Vents			
<i>Economical, disposable depth filter for venting applications</i>			
Bacterial Ait Vents			
4210	1 mm (nominal), 37 mm	24/Pkg	
4308	mm (nominal), 37 mm, gamma-irradiate	10/Pkg	
Acro® 50 Vent Devices with PTFE Membrane			
<i>50 mm filters with superior performance for demanding applications</i>			
Acro® 50 Vent Devices with PTFE Membrane			
4251	0.2 mm, 50 mm, hose barb	18/Pkg	
4400	0.2 mm 1/8 in. MNPT	18/Pkg	
4401	0.2 mm, 9.5 mm (3/8 In.) straight pipe	18/Pkg	
4250	0.2 mm, 50 mm, hose barb	72/Pkg	
4256	0.45 mm, 50 mm, Hose barb	18/Pkg	
4258	1mm, 50 mm, Hose barb	18/Pkg	
4003	1mm, 1/8 in. MNPT	18/Pkg	
Integrity Test Kit			
4252	Integrity Test Kit	1/Pkg	
Vacushield™ Vent Device			
<i>Protects valves and pump components from damage due to liquids</i>			
Vacushield™ Vent Device			
4402	0.45 mm, 50 mm, hose barb	3/Pkg	
AcroVent® Device with PTFE Membrane (Non-sterile)			
<i>Economical, disposable 50 mm device for routine venting</i>			
AcroVent® Device with PTFE Membrane (Non-sterile)			
4249	0.2 mm, 50 mm, Hose barb	10/Pkg	
AcroPak™ 300 Capsule with PTFE Membrane			
<i>High air flow rate venting applications</i>			
AcroPak™ 300 Capsule with PTFE Membrane			
12082	0.2 µm, stepped hose barb	3/Pkg	
Capsules with HT Tuffryn® Membrane			
<i>Final filters for reliable bacterial retention</i>			
Capsules with HT Tuffryn® Membrane			
12158	Micro Culture Capsule with filling bell, 0.2/0.2 µm, 300 cm ² (cell culture certified), sterile	1/Pkg	
12122	Mini Capsule, 0.45/0.2 µm, 500 cm ² , sterile	1/Pkg	
12170	Culture Capsule with filling bell, 0.2/0.2 µm, 1/pkg 500 cm ² (cell culture certified), sterile	1/Pkg	
12112	Maxi Capsule, 0.2/0.2 µm, 1290 cm ² , sterile	1/Pkg	
12141	Maxi Culture Capsule, 0.2/0.2 µm, 1290 cm ² (cell culture certified), sterile	1/Pkg	
Accessories and Replacement Parts			
4227	Filling Bell, Sterile	5/Pkg	
HEPA Capsule			
<i>Ensures high efficiency Particulate-free Air (HEPA)</i>			
HEPA Capsule			
12144	HEPA Capsule	1/Pkg	
Filling Machine Capsules			
<i>Ensure clean products and accurate fills</i>			
Filling Machine Capsules			
12120	0.2 µm	1/Pkg	
12121	0.5 µm	1/Pkg	
Capsules with Versapor® Membrane			
<i>Membrane capsule for prefiltration or final filtration</i>			
Capsules with Versapor® Membrane			
12117	Pleated capsule, 0.2µm, Sterile	1/Pkg	
12130	Versacap capsule, 0.45/0.2 µm, Sterile	1/Pkg	
12123	Mini capsule, 0.8/0.4 µm, Sterile	1/Pkg	
12131	Versaflow Capsule, 0.8/0.45 µm, Sterile	1/Pkg	

12168	Serµm capsule, GF/1.2 µm	1/Pkg	
12116	Pleated capsule, 3 µm	1/Pkg	
Carbon Capsule			
<i>Removes odour, colloids and organics from liquids using activated carbon</i>			
Carbon Capsule			
12011	Carbon Capsule	1/Pkg	
Supracap™ 50 and 100 Depth Filter Capsules			
<i>Scalable capsule with Seitz® high performance depth filter media</i>			
Supracap™ 50 Depth Filter Capsules			
SC050B020	0.4 - 1.0 µm, Seitz Bio 20 media	1/Pkg	
SC050P100	1.0 - 3.0 µm, Seitz P100 media	1/Pkg	
SC050P200	3.0 - 6.0 µm, Seitz P200 media	1/Pkg	
SC050P250	4.0 - 9.0 µm, Seitz P250 media	1/Pkg	
SC050P700	6.0 - 15.0 µm, Seitz P700 media	1/Pkg	
SC050P900	8.0 - 20.0 µm, Seitz P900 media	1/Pkg	
SC050PDD1	0.1 - 0.85 µm, Seitz PDD1 media	1/Pkg	
SC050PDE2	0.2 - 3.5 µm, Seitz PDE2 media	1/Pkg	
SC050PDH4	0.5 - 15.0 µm, Seitz PDH4 media	1/Pkg	
SC050PDK5	1.5 - 20 µm, Seitz PDK5 media	1/Pkg	
SC050XAK7	Seitz AKS7 media (activated carbon)	1/Pkg	
Supracap™ 100 Capsules, 5 in.			
NP5LB0201	0.4 - 1.0 µm, Bio 20 media	1/Pkg	
NP5LB0206	0.4 - 1.0 µm, Bio 20 media	1/Pkg	
NP5LP1001	1.0 - 3.0 µm, P100 media	1/Pkg	
NP5LP1006	1.0 - 3.0 µm, P100 media	1/Pkg	
NP5LP2001	3.0 - 6.0 µm, P200 media	1/Pkg	
NP5LP2006	3.0 - 6.0 µm, P200 media	1/Pkg	
NP5LP2501	4.0 - 9.0 µm, P250 media	1/Pkg	
NP5LP2506	4.0 - 9.0 µm, P250 media	1/Pkg	
NP5LP7001	6.0 - 15.0 µm, P700 media	1/Pkg	
NP5LP7006	6.0 - 15.0 µm, P700 media	1/Pkg	
NP5LP9001	8.0 - 20.0 µm, P900 media	1/Pkg	
NP5LP9006	8.0 - 20.0 µm, P900 media	1/Pkg	
NP5LPDD11	0.1 - 0.85 µm, PDD1 media	1/Pkg	
NP5LPDD16	0.1 - 0.85 µm, PDD1 media	1/Pkg	
NP5LPDE21	0.2 - 3.5 µm, PDE2 media	1/Pkg	
NP5LPDE26	0.2 - 3.5 µm, PDE2 media	1/Pkg	
NP5LPDH41	0.5 - 15.0 µm, PDH4 media	1/Pkg	
NP5LPDH46	0.5 - 15.0 µm, PDH4 media	1/Pkg	
NP5LPDK51	1.5 - 20.0 µm, PDK5 media	1/Pkg	
NP5LPDK56	1.5 - 20.0 µm, PDK5 media	1/Pkg	
Supracap™ 100 Capsules, 10 in.			
NP6B0201	0.4 - 1.0 µm, Bio 20 media	1/Pkg	
NP6B0206	0.4 - 1.0 µm, Bio 20 media	1/Pkg	
NP6P1001	1.0 - 3.0 µm, P100 media	1/Pkg	
NP6P1006	1.0 - 3.0 µm, P100 media	1/Pkg	
NP6P2001	3.0 - 6.0 µm, P200 media	1/Pkg	
NP6P2006	3.0 - 6.0 µm, P200 media	1/Pkg	
NP6P2501	4.0 - 9.0 µm, P250 media	1/Pkg	
NP6P2506	4.0 - 9.0 µm, P250 media	1/Pkg	
NP6P7001	6.0 - 15.0 µm, P700 media	1/Pkg	
NP6P7006	6.0 - 15.0 µm, P700 media	1/Pkg	
NP6P9001	8.0 - 20.0 µm, P900 media	1/Pkg	
NP6P9006	8.0 - 20.0 µm, P900 media	1/Pkg	
NP6PDD11	0.1 - 0.85 µm, PDD1 media	1/Pkg	
NP6PDD16	0.1 - 0.85 µm, PDD1 media	1/Pkg	
NP6PDE21	0.2 - 3.5 µm, PDE2 media	1/Pkg	
NP6PDE26	0.2 - 3.5 µm, PDE2 media	1/Pkg	
NP6PDH41	0.5 - 15.0 µm, PDH4 media	1/Pkg	
NP6PDH46	0.5 - 15.0 µm, PDH4 media	1/Pkg	
NP6PDK51	1.5 - 20.0 µm, PDK5 media	1/Pkg	
NP6PDK56	1.5 - 20.0 µm, PDK5 media	1/Pkg	

PROTEIN PURIFICATION			
Centrifugal Devices			
<i>Facilitating pure, concentrated product with high recovery</i>			
Nanosep® and Nanosep® MF Centrifugal Devices			
<i>Simple, reliable concentrating and desalting of 50 to 500 µL samples</i>			
Nanosep® Centrifugal Devices With Omega Membrane			
OD003C33	3kDa, gray	24/Pkg	
OD003C34	3kDa, gray	100/Pkg	
OD003C35	3kDa, gray	500/Pkg	
OD010C33	10kDa, blue	24/Pkg	
OD010C34	10kDa, blue	100/Pkg	
OD010C35	10kDa, blue	500/Pkg	
OD030C33	30kDa, red	24/Pkg	
OD030C34	30kDa, red	100/Pkg	
OD030C35	30kDa, red	500/Pkg	
OD100C33	100kDa, clear	24/Pkg	
OD100C34	100kDa, clear	100/Pkg	
OD100C35	100kDa, clear	500/Pkg	
OD300C33	300kDa, orange	24/Pkg	
OD300C34	300kDa, orange	100/Pkg	
Nanosep® Centrifugal Devices With Bio-Inert Membrane			
ODM02C33	0.2 µm, aqua	24/Pkg	
ODM02C34	0.2 µm, aqua	100/Pkg	
ODM02C35	0.2 µm, aqua	500/Pkg	
ODM45C33	0.45 µm, wildberry	24/Pkg	
ODM45C34	0.45 µm, wildberry	100/Pkg	
Nanosep® MF Centrifugal Devices with GHP Membrane			
ODGHPC34	0.45 µm, clear	100/Pkg	
ODGHPC35	0.45 µm, clear	500/Pkg	
Microsep™ Advance Centrifugal Devices			
<i>Precise, quick recovery of microliter volumes</i>			
Microsep™ Advance Centrifugal Devices With Omega Membrane			
MCP003C41	3K, Gray	24/Pkg	
MCP003C46	3K, Gray	100/Pkg	
MCP010C41	10K, Blue	24/Pkg	
MCP010C46	10K, Blue	100/Pkg	
MCP030C41	30K, Red	24/Pkg	
MCP030C46	30K, Red	100/Pkg	
MCP100C41	100K, Clear	24/Pkg	
MCP100C46	100K, Clear	100/Pkg	
Microsep™ Advance Centrifugal Devices With Supor Membrane			
MCPM02C67	0.2µm, Aqua	24/Pkg	
MCPM02C68	0.2µm, Aqua	100/Pkg	
MCPM45C67	0.45µm, Wildberry	24/Pkg	
MCPM45C68	0.45µm, Wildberry	100/Pkg	
Macrosep® Advance Centrifugal Devices			
<i>Quickly concentrates upto 20mL of biological sample</i>			
Macrosep® Advance Centrifugal Devices With Omega Membrane			
MAP003C36	3K, Gray	6/Pkg	
MAP003C37	3K, Gray	24/Pkg	
MAP003C38	3K, Gray	100/Pkg	
MAP010C36	10K, Blue	6/Pkg	
MAP010C37	10K, Blue	24/Pkg	
MAP010C38	10K, Blue	100/Pkg	
MAP030C36	30K, Red	6/Pkg	
MAP030C37	30K, Red	24/Pkg	
MAP030C38	30K, Red	100/Pkg	
MAP100C36	100K, Clear	6/Pkg	
MAP100C37	100K, Clear	24/Pkg	
MAP100C38	100K, Clear	100/Pkg	
Macrosep® Advance Centrifugal Devices With Supor Membrane			
MAPM02C67	0.2µm, Aqua	24/Pkg	
MAPM02C68	0.2µm, Aqua	100/Pkg	
MAPM45C67	0.45µm, Wildberry	24/Pkg	
MAPM45C68	0.45µm, Wildberry	100/Pkg	
Jumbosep™ Centrifugal Devices			
<i>Convenient and reliable concentration, purification and diafiltration of 20 to 60 mL Biological Samples</i>			
Jumbosep™ Centrifugal Devices Starter Kits			
FD000K65	Generic Starter Kit (No membrane or inserts)	4/Pkg	
FD003K65	Starter Kit 3kDa, gray	4/Pkg	
FD010K65	Starter Kit 10kDa, blue	4/Pkg	
FD030K65	Starter Kit 30kDa, red	4/Pkg	

FD100K65	Starter Kit 100kDa, clear	4/Pkg	
FD300K65	Starter Kit 300kDa, orange	4/Pkg	
Jumbosep™ Device Membrane Inserts			
OD003C65	Membrane Insert 3kDa, gray	12/Pkg	
OD010C65	Membrane Insert 10kDa, blue	12/Pkg	
OD030C65	Membrane Insert 30kDa, red	12/Pkg	
OD100C65	Membrane Insert 100kDa, clear	12/Pkg	
OD300C65	Membrane Insert 300kDa, clear	12/Pkg	
Accessory Products			
FD001X65	Filtrate receiver and cap	12/Pkg	
FD002X65	Sample reservoir and cap	12/Pkg	
FD003X65	Insert release	24/Pkg	
AcroSep™ Chromatography Columns			
<i>Accelerating protein purification and analysis</i>			
AcroSep™ Chromatography Column with SDR HyperD® Detergent Removal Sorbent			
<i>Fast and efficient detergent removal in a convenient column format</i>			
AcroSep™ Chromatography Column with SDR HyperD® Detergent Removal Sorbent			
20033-C001	HyperDdetergent removal sorbent, na	5/Pkg	
AcroSep™ Chromatography Column for Affinity Purification			
<i>For the purification of a wide variety of protein and antibiotics</i>			
AcroSep™ Chromatography Columns for Affinity Purification, 1 mL			
20078-C001	Protien A Ceramic HyperD F, Pearl	5/Pkg	
20093-C001	IMAC HyperCel, Cobalt Blue	5/Pkg	
25896-C001	Blue Trisacryl, Dark Blue	5/Pkg	
AcroSep™ Ion Exchange Chromatography Columns			
<i>Rapid, high capacity protein purification in a user-friendly format</i>			
AcroSep™ Ion Exchange Chromatography Columns, 1 mL			
20050-C001	CM Ceramic HyperD F, Green	5/Pkg	
20062-C001	S Ceramic HyperD F Sky blue	5/Pkg	
20066-C001	Q Ceramic HyperD F, Red	5/Pkg	
20067-C001	DEAE Ceramic HyperD F Orange	5/Pkg	
IEXPV-C001	(1) each: Q, S, CM, and Mixed DEAE Ceramic HyperD F	4/Pkg	
AcroSep™ Chromatography Columns for Mixed Mode			
<i>Flexible chemistries provide better selectivity and more purification options</i>			
AcroSep™ Chromatography Columns for Mixed-Mode, 1 mL			
12035-C001	MEP HyperCel, Purple	5/Pkg	
20250-C001	HEA HyperCel, Black	5/Pkg	
20260-C001	PPA HyperCel, Yellow	5/Pkg	
Acrodisc® Units With Mustang® Q and S Membranes			
<i>Disposable chromatography units with high binding capacities and fast flow rates</i>			
Acrodisc® Units With Mustang® Q Membranes			
MSTG25Q6	0.8 mm, 25 mm	10/Pkg	
Acrodisc® Units With Mustang® S Membranes			
MSTG25S6	0.8 mm, 25 mm	10/Pkg	
Acrodisc® Units With Mustang® E Membranes			
MSTG25E3	0.2 mm, 25 mm	10/Pkg	
Mustang® Chromatography			
MSTG18Q16	Mustang Q Coins	10/Box	
MSTG18S16	Mustang S Coins	10/Box	
MSTG18H16	Stainless Steel Coin Housing Assembly	10/Box	
MSTG18H16F	Mustang Coins Housing Frits	2/Box	
MSTG18H16G	Mustang Coin Housing gaskets	2/Box	
CLM05MSTGQP1	Mustang Q Capsule, 10 mL, connections 1/11/2 in. compatible sanitary clamp	1/Box	
CLM05MSTGSP1	Mustang S Capsule, 10 mL, connections 1/11/2 in. compatible sanitary clamp	1/Box	
Chromatography Sorbents			
PRC Pre-Packed Chromatography Column			
<i>For ion exchange and mixed-mode chromatography laboratory applications</i>			
PRC Pre-Packed Chromatography Column with Ion Exchange Sorbents			
PRC05X050QHCELO1	Q HyperCel sorbent, 5 x 50	1 mL	
PRC05X050SHCELO1	S HyperCel sorbent, 5 x 50	1 mL	
PRC05X050QCHDF01	Q Ceramic HyperD F sorbent, 5 x 50	1 mL	
PRC05X050CMCHDF01	CM Ceramic HyperD F sorbent, 5 x 50	1 mL	
PRC08X100QHCELO1	Q HyperCel sorbent, 8 x 100	5 mL	
PRC08X100SHCELO1	S HyperCel sorbent, 8 x 100	5 mL	
PRC Pre-Packed Chromatography Column with Mixed-Mode Sorbents			
PRC05X050MEPHCELO1	MEP HyperCel sorbent, 5 x 50	1 mL	
PRC05X050HEAHCELO1	HEA HyperCel sorbent, 5 x 50	1 mL	
PRC05X050PPAHCELO1	PPA HyperCel sorbent, 5 x 50	1 mL	
PRC08X100MEPHCELO1	MEP HyperCel sorbent, 8 x 100	5 mL	
PRC08X100HEAHCELO1	HEA HyperCel sorbent, 8 x 100	5 mL	

PRC08X100PPAHCEL01	PPA HyperCel sorbent, 8 x 100	5 mL	
High Performance Liquid Chromatography Columns with HyperCel™ STAR AX Salt-Tolerant Anion Exchange Sorbent			
20197-026	HyperCel STAR AX Sorbent	25mL	
LRC Pre-Packed Chromatography Column			
<i>Empty glass columns for preparative and process optimization applications</i>			
LRC Chromatography Columns			
LRC10X000-120V01	10/0 – 120	1/pkg	
LRC10X080-200V01	10/80 – 200	1/pkg	
LRC10X330-450V01	10/330 – 450	1/pkg	
LRC15X080-200V01	15/80 – 200	1/pkg	
LRC15X330-450V01	15/330 – 450	1/pkg	
LRC15X630-750V01	15/630 – 750	1/pkg	
LRC25X080-200V01	25/80 – 200	1/pkg	
LRC25X330-450V01	25/330 – 450	1/pkg	
LRC25X630-750V01	25/630 – 750	1/pkg	
LRC50X080-200V01	50/80 – 200	1/pkg	
LRC50X330-450V01	50/330 – 450	1/pkg	
LRC Spare Kits			
LRC10KITV01	For column ID10	1/pkg	
LRC15KITV01	For column ID15	1/pkg	
LRC25KITV01	For column ID25	1/pkg	
LRC50KITV01	For column ID50	1/pkg	
LRC Column Couplers			
LRC10XCOUPLERV01	For column ID10	1/pkg	
LRC15XCOUPLERV01	For column ID15	1/pkg	
LRC25XCOUPLERV01	For column ID 25	1/pkg	
LRC50XCOUPLERV01	For column ID 50	1/pkg	
LRC Glass Tubes			
LRC10XTUBE000-120	10/0 – 120	1/pkg	
LRC10XTUBE080-200	10/80 – 200	1/pkg	
LRC10XTUBE330-450	10/330 – 450	1/pkg	
LRC15XTUBE080-200	15/80 – 200	1/pkg	
LRC15XTUBE330-450	15/330 - 450	1/pkg	
LRC15XTUBE630-750	15/630 - 750	1/pkg	
LRC25XTUBE080-200	25/80 - 200	1/pkg	
LRC25XTUBE330-450	25/330 - 450	1/pkg	
LRC25XTUBE630-750	25/630 - 750	1/pkg	
LRC50XTUBE080-200	50/80 - 200	1/pkg	
LRC50XTUBE330-450	50/330 - 450	1/pkg	
LRC Adjustable Pistons			
LRC10ADJPLUNGERV01	For column ID10	1/pkg	
LRC15ADJPLUNGERV01	For column ID15	1/pkg	
LRC25ADJPLUNGERV01	For column ID25	1/pkg	
LRC50ADJPLUNGERV01	For column ID50	1/pkg	
HA Ultrogel® Hydroxyapatite Chromatography Sorbent			
<i>For the separation of protein, peptides and nucleic acids</i>			
HA Ultrogel® Hydroxyapatite Chromatography Sorbent			
24775-075	HA Ultrogel Hydroxyapatite	5 mL	
24775-082	HA Ultrogel Hydroxyapatite	25 mL	
24775-025	HA Ultrogel Hydroxyapatite	100 mL	
24775-017	HA Ultrogel Hydroxyapatite	500 mL	
Blue Trisacryl® M Affinity Chromatography Sorbent			
<i>For the purification of a wide variety of enzymes and proteins</i>			
Blue Trisacryl® M Affinity Chromatography Sorbent			
25896-051	Blue Trisacryl M	5 mL	
25896-045	Blue Trisacryl M	25 mL	
25896-010	Blue Trisacryl M	100 mL	
Heparin HyperD® M Affinity Chromatography Sorbent			
<i>High speed, high capacity affinity preparative sorbent for the purification of biological molecules that bind to heparin</i>			
Heparin HyperD® M Affinity Chromatography Sorbent			
20029-062	Heparin HyperD M	5 mL	
20029-039	Heparin HyperD M	25 mL	
20029-021	Heparin HyperD M	100 mL	
MAC HyperCel™ Sorbent for Immobilized Metal Affinity Chromatography (IMAC)			
<i>Ideal for tagged biomolecule purification using IMAC</i>			
MAC HyperCel™ Sorbent for Immobilized Metal Affinity Chromatography (IMAC)			
20093-069	IMAC HyperCel	5 mL	
20093-010	IMAC HyperCel	25 mL	
20093-028	IMAC HyperCel	100 mL	
Lysine HyperD® Chromatography Resin			
<i>High speed, high capacity affinity preparative sorbent for the purification of biological molecules that bind to lysine</i>			
Lysine HyperD® Chromatography Resin			
20059-058	Lysine HyperD	5 mL	22,189

20059-036	Lysine HyperD	25 mL	
20059-028	Lysine HyperD	100 mL	
Protein A Ceramic HyperD® F Chromatography Sorbent			
<i>High Capacity affinity sorbent for IgG purification</i>			
Protein A Ceramic HyperD® F Chromatography Sorbent			
20078-036	Protein A Ceramic HyperD F	5 mL	
20078-028	Protein A Ceramic HyperD F	25 mL	
20078-010	Protein A Ceramic HyperD F	100 mL	
Ceramic HyperD® Ion Exchange Chromatography Sorbents (Q,S,DEAE and CM)			
<i>Preparative sorbents for the purification of biomolecules by charge</i>			
Ceramic HyperD® Ion Exchange Chromatography Sorbents			
20066-098	Q Ceramic HyperD F	5 mL	
20066-031	Q Ceramic HyperD F	25 mL	
20066-023	Q Ceramic HyperD F	100 mL	
20066-015	Q Ceramic HyperD F	1000 mL	
20040-051	Q Ceramic HyperD 20	5 mL	
20040-044	Q Ceramic HyperD 20	25 mL	
20040-036	Q Ceramic HyperD 20	100 mL	
20067-070	DEAE Ceramic HyperD F	5 mL	
20067-039	DEAE Ceramic HyperD F	25 mL	
20067-021	DEAE Ceramic HyperD F	100 mL	
20067-013	DEAE Ceramic HyperD F	1000 mL	
20062-089	S Ceramic HyperD F	5 mL	
20062-030	S Ceramic HyperD F	25 mL	
20062-022	S Ceramic HyperD F	100 mL	
20062-014	S Ceramic HyperD F	1000 mL	
20038-055	S Ceramic HyperD 20	5 mL	
20038-048	S Ceramic HyperD 20	25 mL	
20038-030	S Ceramic HyperD 20	100 mL	
20050-084	CM Ceramic HyperD F	5 mL	
20050-035	CM Ceramic HyperD F	25 mL	
20050-027	CM Ceramic HyperD F	100 mL	
Q and S HyperCel™ Sorbents			
<i>High productivity ion exchange for protein capture and separation</i>			
Q HyperCel™ Sorbent			
20196-012	Q HyperCel Sorbent	5 mL	
20196-024	Q HyperCel Sorbent	25 mL	
20196-036	Q HyperCel Sorbent	100 mL	
20196-048	Q HyperCel Sorbent	1 L	
S HyperCel™ Sorbent			
20195-013	S HyperCel Sorbent	5 mL	
20195-025	S HyperCel Sorbent	25 mL	
20195-037	S HyperCel Sorbent	100 mL	
20195-049	S HyperCel Sorbent	1 L	
HEA and PPA HyperCel™ Mixed-Mode Chromatography Sorbents			
<i>Unique and different selectivities not accessible with traditional ion exchange or HIC</i>			
HEA HyperCel™ Mixed-Mode Chromatography Sorbent			
20250-012	HEA HyperCel	5 mL	
20250-026	HEA HyperCel	25 mL	
20250-033	HEA HyperCel	100 mL	
20250-041	HEA HyperCel	1 L	
PPA HyperCel™ Mixed-Mode Chromatography Sorbent			
20260-015	PPA HyperCel	5 mL	
20260-025	PPA HyperCel	25 mL	
20260-030	PPA HyperCel	100 mL	
MEP HyperCel™ Mixed-Mode Chromatography Sorbent			
<i>For the capture and purification of monoclonal and polyclonal antibodies</i>			
MEP HyperCel™ Mixed-Mode Chromatography Sorbent			
12035-069	MEP HYPERCEL	5 mL	
12035-010	MEP HYPERCEL	25 mL	
12035-028	MEP HYPERCEL	100 mL	
Trisacryl® GF05 M and GF2000 M Size Exclusion Chromatography Sorbents			
<i>For the desalting of biological macromolecules</i>			
Trisacryl® GF05 M and GF2000 M Size Exclusion Chromatography Sorbents			
25914-060	GF05 M	100 mL	
25914-037	GF05 M	1000 mL	
26064-055	GF2000 M	100 mL	
26064-022	GF2000 M	1000 mL	
Ultrogel® AcA Size Exclusion Chromatography Sorbents			
<i>A range of composite sorbents for size exclusion of biological macromolecules</i>			
Ultrogel® AcA Size Exclusion Chromatography Sorbents			
23015-025	Ultrogel AcA 34	100 mL	
23015-019	Ultrogel AcA 35	1000 mL	
23022-024	Ultrogel AcA 44	100 mL	
23022-015	Ultrogel AcA 45	1000 mL	

23019-023	Ultrogel AcA 54	100 mL	
23019-011	Ultrogel AcA 55	1000 mL	
24892-022	Ultrogel AcA 202	100 mL	
24892-010	Ultrogel AcA 203	1000 mL	
SDR HyperD® Detergent Removal Chromatography Sorbent			
<i>Unique sorbent to eliminate detergent from biological fluids</i>			
SDR HyperD® Detergent Removal Chromatography Sorbent			
20033-065	SDR HyperD	5 mL	
20033-031	SDR HyperD	25 mL	
20033-023	SDR HyperD	100 mL	
AcroPrep™ and AcroWell™ Multi-well Filter Plates			
<i>Move to higher density, lower-volume formats to speed the rate of discovery</i>			
AcroPrep™ Advance 96-Well Filter Plates for DNA Purification			
<i>Maximum yields of high quality DNA</i>			
AcroPrep™ Advance 96-Well Filter Plates for DNA Purification			
8032	350µL, DNA Binding	10/Pkg	
8132	1 mL, DNA Binding	5/Pkg	
AcroPrep™ Advance 96-Well Filter Plates Lysate Clearance			
<i>Prefilter provides efficient clarification of highly particulated samples</i>			
AcroPrep™ Advance 96-Well Filter Plates Lysate Clearance			
8075	350µL, 3.0µm, glass fiber/ 0.2µm Supor Membrane	10/Pkg	
8040	350µL, 3.0µm, glass fiber/ 1.2µm Supor Membrane	10/Pkg	
8175	1 mL, 3.0µm, glass fiber/ 0.2µm Supor membrane	5/Pkg	
8275	2 mL, 3.0µm, glass fiber/ 0.2µm Supor membrane	5/Pkg	
AcroPrep™ Advance 96-Well Filter Plates Protein Purification			
<i>Versatile format for multiple purification strategies</i>			
AcroPrep™ Advance 96-Well Filter Plates Protein Purification			
8029	350µL, 0.45µm Supor membrane	10/Pkg	
8039	350µL, 1.2µm Supor membrane	10/Pkg	
8071	350µL, Mustang Q membrane	10/Pkg	
8072	350µL, Mustang S membrane	10/Pkg	
8129	1mL, 0.45µm Supor Membrane	5/Pkg	
8130	1mL, 1.2µm Supor Membrane	5/Pkg	
8171	1 mL, Mustang Q membrane	5/Pkg	
8172	1 mL, Mustang S membrane	5/Pkg	
AcroPrep™ Advance 96-Well Filter Plates Solvent Filtration			
<i>Robust chemical resistance provides compatibility with harsh organics</i>			
AcroPrep™ Advance 96-Well Filter Plates Solvent Filtration			
8047	350µL, 0.2µm PTFE membrane	10/Pkg	
8048	350µL, 0.45µm PTFE membrane	10/Pkg	
8147	1 mL, 0.2µm PTFE membrane	5/Pkg	
8148	1 mL, 0.45µm PTFE membrane	5/Pkg	
8247	2 mL, 0.2µm PTFE membrane	5/Pkg	
AcroPrep™ Advance 96-Well Filter Plates Ultrafiltration			
<i>Provides rapid, efficient separation of biomolecules</i>			
AcroPrep™ Advance 96-Well Filter Plates for Ultrafiltration			
8033	350µL, Omega 3K MWCO	10/Pkg	
8034	350µL, Omega 10K MWCO	10/Pkg	
8035	350µL, Omega 30K MWCO	10/Pkg	
8036	350µL, Omega 100K MWCO	10/Pkg	
8163	1 mL, Omega 3K MWCO	5/Pkg	
8164	1 mL, Omega 10K MWCO	5/Pkg	
8165	1 mL, Omega 30K MWCO	5/Pkg	
8166	1 mL, Omega 100K MWCO	5/Pkg	
AcroPrep™ 384 Filter Plates, 100 µL			
<i>Ideal for use in high volume, high throughput sample prep applications</i>			
AcroPrep™ 384 100 µL Filter Plates			
5070	0.45 mm GHP Membrane, Long tips, Natural	10/Pkg	
5071	0.45 mm GHP Membrane, Short tips, Natural	10/Pkg	
5072	1.0 mm Glass Fiber, Long tips, Natural	10/Pkg	
5072W	1.0 mm Glass Fiber, Long tips, White	10/Pkg	
5073	1.0 mm Glass Fiber, Short tips, Natural	10/Pkg	
5073W	1.0 mm Glass Fiber, Short tips, White	10/Pkg	
5084	1.2 mm Supor Membrane, Long tips, Natural	10/Pkg	
5085	1.2 mm Supor Membrane, Short tips, Natural	10/Pkg	

5076	10kDa Omega Membrane, Long tips, Natural	10/Pkg	
5077	10kDa Omega Membrane, Short tips, Natural	10/Pkg	
5078	30kDa Omega Membrane, Long tips, Natural	10/Pkg	
5079	30kDa Omega Membrane, Short tips, Natural	10/Pkg	
5080	100kDa Omega Membrane, Long tips, Natural	10/Pkg	
5081	100kDa Omega Membrane, Short tips, Natural	10/Pkg	
5086	0.2µm, BioTrace NT, short tips, white	10/Pkg	
AcroPrep™ 96 Filter Plates, 350 µL			
<i>Excellent for use in high throughput sample prep applications</i>			
AcroPrep™ 96 350 µL Filter Plates			
5030	0.45 µm, GHP Membrane, Natural	10/Pkg	
5039	1.2µm, Supor Membrane, Natural	10/Pkg	
AcroPrep™ 96 Filter Plates, 1mL			
<i>Optimized for a variety of applications requiring larger per well volume processing</i>			
AcroPrep™ 96 1 mL Filter Plates			
5054	0.45 µm GHP Membrane, Natural	5/Pkg	
8132	1 mL, DNA Binding	5/Pkg	
AcroPrep™ Advance 96-Well Filter Plates Aqueous Filtration			
<i>Fast processing with efficient removal of particulates</i>			
AcroPrep™ Advance 96-Well Filter Plates for Aqueous Filtration			
8019	350µL, 0.2µm Supor membrane	10/Pkg	
8029	350µL, 0.45µm Supor membrane	10/Pkg	
8039	350µL, 1.2µm Supor membrane	10/Pkg	
8027	350µL, 30-40µm PP/PE, non-woven media	10/Pkg	
8031	350µL, 1.0µm Glass fiber	10/Pkg	
8119	1 mL, 0.2µm Supor membrane	5/Pkg	
8129	1 mL, 0.45µm Supor membrane	5/Pkg	
8130	1 mL, 1.2µm Supor membrane	5/Pkg	
8131	1 mL, 1.0µm Glass membrane	5/Pkg	
8231	2 mL, 1.0µm Glass membrane	5/Pkg	
AcroPrep™ Advance 96-Well Filter Plates for Multiplexing			
<i>Periodic bead recovery and low level of false positive ensure assay reproducibility</i>			
AcroPrep™ Advance 96-Well Filter Plates for Multiplexing			
8029	350µL, 0.45µm Supor membrane	10/Pkg	
8049	For multiplex assays	10/Pkg	
8027	30 - 40 µm PP/PE non-woven media	10/Pkg	
AcroPrep™ Advance 96-Well Filter Plates for Neonatal Screening			
<i>Consistent performance ensures accurate results</i>			
AcroPrep™ Advance 96-Well Filter Plates for Neonatal Screening			
8060	For Biotinidase assays	10/Pkg	
8079	For Neonatal screening	10/Pkg	
Vacuum Manifold and Accessories			
<i>Designed to perfectly fit SBS-conforming Filter Plates</i>			
Vacuum Manifold and Accessories			
5017	Multi-well Plate Vacuum Manifold	1/Pkg	
5015	350 mL, Receiver Plate Spacer Block	1/Pkg	
5014	1 mL Receiver Plate Spacer Block	1/Pkg	
5016	Replacement Accessory Kit (Includes O-ring, gasket and allen wrench)	1/Pkg	
Accessories and Replacement Parts			
5225	Receiver Plate Adapter	2/Pkg	
5230	96-well Plate Cap Mats	5/Pkg	
5231	Multi-well Plate Lid	10/Pkg	
8001	AcroPrep Advance multi-well plate lids	10/Pkg	
Biodyne® Nylon Transfer Membranes			
<i>High Sensitivity and low background for enhanced detection and resolution</i>			
Biodyne® A Membrane			
60113	0.2 µm, 30 cm x 3 m roll	1/Pkg	
Biodyne® C Membrane, 0.45 µm			
60316	0.82 mm discs	50/Pkg	
60317	0.85 mm discs	50/Pkg	
60318	132 mm discs	50/Pkg	
60319	137 mm discs	50/Pkg	
60315	0.7 x 8.5 cm sheets	10/Pkg	
60314	0.20 x 20 cm sheets	10/Pkg	
BioTrace™ NT Nitrocellulose Transfer Membrane			
<i>Unsupported nitrocellulose membrane for nucleic acid and protein detection</i>			
BioTrace™ NT Nitrocellulose Transfer Membrane			

66487	82 mm discs	50/Pkg	
66595	85 mm discs	50/Pkg	
66518	132 mm discs	50/Pkg	
66488	137 mm discs	50/Pkg	
66593	7 X 8.5 cm sheets	10/Pkg	
66489	20 cm x 20 cm sheets	10/Pkg	
66485	30 cm x 3 m roll	1/Pkg	
FluoroTrans® PVDF Transfer Membranes			
<i>Sensitive protein detection with low background and very low burnthrough</i>			
FluoroTrans® PVDF Transfer Membranes			
PVM020C-160	7 x 8.4 cm sheets	10/Pkg	
PVM020C-195	8.5 x 9 cm sheets	20/Pkg	
PVM020C1015	10 x 15 cm sheets	10/Pkg	
PVM020C2020	20 x 20 cm sheets	10/Pkg	
PVM020C-099	3.3 m roll	1/Pkg	
FluoroTrans® W PVDF Transfer Membranes			
BSP0158	7 x 9 cm sheets	10/Pkg	
BSP0157	10 x 15 cm sheets	10/Pkg	
BSP0159	20 x 20 cm sheets	10/Pkg	
BSP0161	3.3 roll	1/Pkg	
Omega™ Ultrafiltration Membrane Disc Filters			
<i>h performance and stability for users of conventional, non-disposable stirred cells</i>			
Omega™ Membrane Disc Filters			
OM001025	25 mm, 1 kDa	12/Pkg	
OM003025	25 mm, 3 kDa	12/Pkg	
OM005025	25 mm, 5 kDa	12/Pkg	
OM010025	25 mm, 10 kDa	12/Pkg	
OM030025	25 mm, 30 kDa	12/Pkg	
OM050025	25 mm, 50 kDa	12/Pkg	
OM100025	25 mm, 100 kDa	12/Pkg	
OM300025	25 mm, 300 kDa	12/Pkg	
OM001043	43 mm, 1 kDa	12/Pkg	
OM003043	43 mm, 3 kDa	12/Pkg	
OM005043	43 mm, 5 kDa	12/Pkg	
OM010043	43 mm, 10 kDa	12/Pkg	
OM030043	43 mm, 30 kDa	12/Pkg	
OM050043	43 mm, 50 kDa	12/Pkg	
OM100043	43 mm, 100 kDa	12/Pkg	
OM300043	43 mm, 300 kDa	12/Pkg	
OM001047	47 mm, 1 kDa	12/Pkg	
OM003047	47 mm, 3 kDa	12/Pkg	
OM005047	47 mm, 5 kDa	12/Pkg	
OM010047	47 mm, 10 kDa	12/Pkg	
OM030047	47 mm, 30 kDa	12/Pkg	
OM050047	47 mm, 50 kDa	12/Pkg	
OM100047	47 mm, 100 kDa	12/Pkg	
OM300047	47 mm, 300 kDa	12/Pkg	
OM001050	50 mm, 1 kDa	12/Pkg	
OM003050	50 mm, 3 kDa	12/Pkg	
OM005050	50 mm, 5 kDa	12/Pkg	
OM010050	50 mm, 10 kDa	12/Pkg	
OM030050	50 mm, 30 kDa	12/Pkg	
OM050050	50 mm, 50 kDa	12/Pkg	
OM100050	50 mm, 100 kDa	12/Pkg	
OM300050	50 mm, 300 kDa	12/Pkg	
OM001062	62 mm, 1 kDa	12/Pkg	
OM003062	62 mm, 3 kDa	12/Pkg	
OM005062	62 mm, 5 kDa	12/Pkg	
OM010062	62 mm, 10 kDa	12/Pkg	
OM030062	62 mm, 30 kDa	12/Pkg	
OM050062	62 mm, 50 kDa	12/Pkg	
OM100062	62 mm, 100 kDa	12/Pkg	
OM300062	62 mm, 300 kDa	12/Pkg	
OM001076	76 mm, 1 kDa	12/Pkg	
OM003076	76 mm, 3 kDa	12/Pkg	
OM005076	76 mm, 5 kDa	12/Pkg	
OM010076	76 mm, 10 kDa	12/Pkg	
OM030076	76 mm, 30 kDa	12/Pkg	
OM050076	76 mm, 50 kDa	12/Pkg	
OM100076	76 mm, 100 kDa	12/Pkg	
OM300076	76 mm, 300 kDa	12/Pkg	

OM001090	90 mm, 1 kDa	6/Pkg	
OM003090	90 mm, 3 kDa	6/Pkg	
OM005090	90 mm, 5 kDa	6/Pkg	
OM010090	90 mm, 10 kDa	6/Pkg	
OM030090	90 mm, 30 kDa	6/Pkg	
OM050090	90 mm, 50 kDa	6/Pkg	
OM100090	90 mm, 100 kDa	6/Pkg	
OM300090	90 mm, 300 kDa	6/Pkg	
OM0010150	150 mm, 1 kDa	6/Pkg	
OM0030150	150 mm, 3 kDa	6/Pkg	
OM0050150	150 mm, 5 kDa	6/Pkg	
OM0100150	150 mm, 10 kDa	6/Pkg	
OM0300150	150 mm, 30 kDa	6/Pkg	
OM0500150	150 mm, 50 kDa	6/Pkg	
OM1000150	150 mm, 100 kDa	6/Pkg	
OM3000150	150 mm, 300 kDa	6/Pkg	



TANGENTIAL FLOW FILTRATION			
Minimate™ Tangential Flow Filtration Capsules			
<i>TFF Device for bioprocessing applications accelerates and simplifies processing upto 1L</i>			
Minimate™ Tangential Flow Filtration Capsules			
OAD65C12	650 Da	1/Pkg	
OA001 C12	1 kDa	1/Pkg	
OA003C12	3 kDa	1/Pkg	
OA005C12	5 kDa	1/Pkg	
OA010C12	10 kDa	1/Pkg	
OA030C12	30 kDa	1/Pkg	
OA050C12	50 kDa	1/Pkg	
OA070C12	70 kDa	1/Pkg	
OA100C12	100 kDa	1/Pkg	
OA300C12	300 kDa	1/Pkg	
OA500C12	500 kDa	1/Pkg	
OA990C12	1000 kDa	1/Pkg	
Minimate™ Tangential Flow Filtration Systems			
<i>streamline laboratory-scale concentration, desalting and buffer exchange processes</i>			
Minimate™ Tangential Flow Filtration Systems Reservoir Assemblies			
OAPMP220	Minimate TFF system (200-240 V AC)	1/Pkg	
OARES220	Minimate TFF Reservoir assembly (200-240 V AC)	1/Pkg	
Ultrasette™ Lab Tangential Flow Devices			
<i>Self-contained devices for optimal processing of 200mL to 5L</i>			
Ultrasette™ Lab Tangential Flow Devices			
OS001C70	1kDa, Yellow	1/Pkg	
OS003C70	3kDa, Gray	1/Pkg	
OS005C70	5kDa, Tan	1/Pkg	
OS010C71	10kDa, Blue	1/Pkg	
OS030C72	30kDa, Red	1/Pkg	
OS050C70	50kDa, Green	1/Pkg	
OS070C72	70kDa, Brown	1/Pkg	
OS100C70	100kDa, Clear	1/Pkg	
OS300C70	300kDa, Orange	1/Pkg	
OS001C72	1kDa, Yellow	1/Pkg	
OS003C72	3kDa, Gray	1/Pkg	
OS005C72	5kDa, Tan	1/Pkg	
OS010C72	10kDa, Blue	1/Pkg	
OS030C72	30kDa, Red	1/Pkg	
OS100C72	100kDa, Clear	1/Pkg	
OS300C72	300kDa, Orange	1/Pkg	
Centramate™ Lab Tangential Flow System			
<i>Ideal for laboratory trials and pilot-scale processing of 1L to 125L</i>			
LV Centramate™ Cassette Holder			
Replacement Parts			
Supor® Membrane LV Centramate™ Cassettes			
PSM10C11P2	0.1 µm, 0.02 m2 (0.2 ft.2) suspended screen	1/pkg	
PSM20C11P2	0.2 µm, 0.02 m2 (0.2 ft.2), suspended screen	1/pkg	
PSM45C11P2	0.45 µm, 0.02 m2 (0.2 ft.2), suspended screen	1/pkg	
PSM65C11P2	0.65 µm, 0.02 m2 (0.2 ft.2), suspended screen	1/pkg	
Omega™ Membrane LV Centramate™ Cassettes			
OS001T02	1K, 0.02 m2 (0.2 ft.2), screen	1/pkg	
OS005C11P2	5K, 0.02 m2 (0.2 ft.2), suspended screen	1/pkg	
OS005T02	5K, 0.02 m2 (0.2 ft.2), screen	1/pkg	
OS010T02	10K, 0.02 m2 (0.2 ft.2), screen	1/pkg	
OS030C11P2	30K, 0.02 m2 (0.2 ft.2), suspended screen	1/pkg	
OS030T02	30K, 0.02 m2 (0.2 ft.2), screen	1/pkg	
OS050T02	50K, 0.02 m2 (0.2 ft.2), screen	1/pkg	
OS070T02	70K, 0.02 m2 (0.2 ft.2), screen	1/pkg	
OS100T02	100K, 0.02 m2 (0.2 ft.2), screen	1/pkg	
OS300C11P2	300K, 0.02 m2 (0.2 ft.2), suspended screen	1/pkg	
OS300T02	300K, 0.02 m2 (0.2 ft.2), screen	1/pkg	
Centramate Cassette Holders			
FS002K10	Centramate PE: Includes polyethylene Centramate cassette holder with stainless steel top and bottom brace plates, assorted fittings, torque wrench, socket	1/pkg	

Sanitary Gauge Fitting Packages			
FS005K10	2-gauge fitting package (See above for list of components)	1/pkg	
Centramate PE Fitting Packages			
FS007K10	2-gauge fitting package (See above for list of components)	1/pkg	
FS012K10	Centramate PE system, 2-gauge includes PN FS002K10 and FS007K10	1/pkg	
Centramate Fitting Packages			
FS010K10	Centramate cassette holder, sanitary flange, and 2-gauge fitting package (PN FS001K10 and FS005K10)	1/pkg	
Centramate Cassettes with Omega Membrane - Screen			
OS001T12	1K	1/pkg	
OS005T12	5K	1/pkg	
OS010T12	10K	1/pkg	
OS030T12	30K	1/pkg	
OS050T12	50K	1/pkg	
OS070T12	70K	1/pkg	
OS100T12	100K	1/pkg	
OS300T12	300K	1/pkg	
Centramate Cassettes with Omega Membrane - Suspended Screen			
OS300C11	300K	1/pkg	
Centramate Cassettes with Supor Membrane - Suspended Screen			
PSM10C11	0.1 µm	1/pkg	
PSM20C11	0.2 µm	1/pkg	
PSM45C11	0.45 µm	1/pkg	
PSM65C11	0.65 µm	1/pkg	
Peristaltic Pump			
<i>Easy Load Peristaltic Pump - High Precision</i>			
Peristaltic Pump			
MP0600PL	0-600 RPM	1/Pkg	
MP0650PL	0-650 RPM	1/Pkg	
T-Series TFF Cassettes With Omega™ Membrane			
<i>Delivers highly reliable fluid dynamics and improved process economics</i>			
Centramate™ Screen Channel Cassette for Centramate™ or Centramate™ PE Holder			
OS001T12	1 kDa	-	
OS005T12	5 kDa	-	
OS010T12	19 kDa	-	
OS030T12	30 kDa	-	
OS050T12	50 kDa	-	
OS070T12	70 kDa	-	
OS100T12	100 kDa	-	
OS300T12	300 kDa	-	
LV Centramate™ Lab Tangential Flow Filtration System			
<i>needed for maximum product recovery for lab-scale or scale-up process volume upto 4L</i>			
LV Centramate™ Cassette Holder			
CM018LV	LV Centramate™ cassette Holder	1/Pkg	
Replacement Parts			
FS007X01	Bronze nuts and washers	4/Pkg	
Omega™ Membrane Centramate Cassette for LV Centramate Holder			
OS001T02	1 kDa	-	
OS005T02	5 kDa	-	
OS010T02	19 kDa	-	
OS030T02	30 kDa	-	
OS050T02	50 kDa	-	
OS070T02	70 kDa	-	
OS100T02	100 kDa	-	
OS300T02	300 kDa	-	

ANALYTICAL SAMPLE PREPARATION

Nylaflo™ Membrane Disc Filters			
<i>A highly versatile laboratory membrane filter</i>			
Nylaflo™ Membrane Disc Filters			
66601	0.2 mm, 25 mm	100/Pkg	
66602	0.2 mm, 47 mm	100/Pkg	
66607	0.45 µm, 25 mm	100/Pkg	
66608	0.45 µm, 47 mm	100/Pkg	
Nylasorb™ Nylon Membrane Disc Filters			
<i>membrane specifically for the requirements of acidic dry deposition (acid rain) measurements</i>			

Nylasorb™ Nylon Membrane Disc Filters, 1 µm			
66509	47 mm	100/Pkg	
66510	90 mm	50/Pkg	
PTFE Membrane Filters			
<i>Long, chemically resistant membranes for solvent and HPLC mobile phase filtration</i>			
PTFE Membrane Filters, 1 µm			
66153	TF 200, 13 mm	100/Pkg	
66154	TF200, 25 mm	100/Pkg	
66155	TF 200, 47 mm	100/Pkg	
Supor® PES Membrane Disc Filter			
<i>Best membrane optimized for biological, pharmaceutical and sterilizing filtration requirements</i>			
Supor® 800 Membrane Disc Filter, 0.8 µm			
60109	25 mm, Plain	100/Pkg	
60110	47 mm, Plain	100/Pkg	
Supor® 100 Membrane Disc Filter, 0.1 µm			
60309	25 mm, Plain	100/Pkg	
60310	47 mm, Plain	100/Pkg	
Versapor® Acrylic Copolymer Membrane Disc Filters			
<i>Ideal for prefiltration of difficult-to-filter solutions and serum</i>			
Versapor® Membrane Filters			
66400	800 Membrane, 0.8 µm, 25 mm	100/Pkg	
66401	800 Membrane, 0.8 µm, 47 mm	100/Pkg	
60098	800 Membrane, 102 mm	25/Pkg	
66394	1200 Membrane, 1.2 µm, 47 mm	100/Pkg	
66386	3000 Membrane, 3 µm, 25 mm	100/Pkg	
66387	3000 Membrane, 3 µm, 47 mm	100/Pkg	
66332	5000 Membrane, 5 µm, 37 mm	100/Pkg	
60178	5000 Membrane, 47 mm	100/Pkg	
Polypropylene/Polyethylene Separator Disc Filters, 10µm			
<i>Virtually Inert to chemical and biological agents</i>			
Polypropylene/Polyethylene Separator Disc Filters, 10µm			
60343	25 mm	500/Pkg	
60344	47 mm	100/Pkg	
60340	90 mm	100/Pkg	
60341	142 mm	100/Pkg	
60342	293 mm	100/Pkg	
Metricel® Polypropylene Membrane Filters			
M5PU025	Metricel Polypropylene, 0.1 µm, 25 mm	100/Pkg	
M5PU047	Metricel Polypropylene, 0.1 µm, 47 mm	100/Pkg	
SolVac® Filter Holder			
<i>Plastic filter holder simplifies clean-up and degassing of mobile phase solvents and other solutions</i>			
SolVac® Filter Holder			
4020	Solvac® Filter Holder with 61 cm (2 ft.) feedline tubing, thumb clamp, sinker, vacuum port adapter, 2 membrane seal gaskets and 2 seal gaskets	1/Pkg	
Accessories and Replacements Parts			
4022	122 cm (4 ft.) Replacement Feedline Tubing	1/Pkg	
4023	Replacement Seal Gaskets	10/Pkg	
4025	Membrane Seal Gasket Kit	10/Pkg	
4026	Sinker replacement kit	2/Pkg	
4028	clamp replacement kit	2/Pkg	
Acrodisc® Premium Syringe filters			
<i>Best for HPLC and UHPLC automated sample processing and sample clarification</i>			
Acrodisc® Syringe filters with GHP Membrane			
<i>The "universal" membrane for all your analytical filtration requirements</i>			
Acrodisc® Syringe filters with GHP Membrane			
4554	0.2 µm, 13 mm, minispike outlet	300/cs	
4556	0.45 µm, 13 mm, minispike outlet	300/cs	
4564	0.2 µm, 25 mm	200/cs	
4560	0.45 µm, 25 mm	200/cs	
and Sotax Automation Certified Acrodisc® Syringe Filters with GHP Membrane, 25 mm			
AP-4307	GxF/0.2 µm	200/cs	
AP-4559	GxF/0.45 µm	200/cs	
AP-4564	0.2 µm	200/cs	
AP-4560	0.45 µm	200/cs	
Acrodisc® Syringe Filters with PVDF Membrane			
<i>Hydrophilic membrane compatible with a wide variety of solvents</i>			
Acrodisc® Syringe Filters with PVDF Membrane			
4450	0.2 µm, 13 mm, minispike outlet	300/cs	
4452	0.45 µm, 13 mm, minispike outlet	300/cs	
4406	0.2 µm, 25 mm	200/cs	

4408	0.45 μm , 25 mm	200/cs	
and Sotax Automation Certified Acrodisc® Syringe Filters with PVDF Membrane, 25mm			
AP-4792	GxF/0.2 μm	200/cs	
AP-4793	GxF/0.2 μm	200/cs	
AP-4794	GxF/0.2 μm	1000/pkg	
AP-4310	GxF/0.45 μm	200/cs	
AP-4795	0.2 μm	200/cs	
AP-4796	0.2 μm	200/cs	
AP-4797	0.2 μm	1000/pkg	
AP-4408	0.45 μm	200/cs	
Acrodisc® Syringe Filters with Nylon Membrane			
<i>Versatile filters for both aqueous and solvent-based sample filtration</i>			
Acrodisc® Syringe Filters with Nylon Membrane			
Acrodisc Syringe Filters with Nylon Membrane			
4484	0.45 μm , 4 mm	750/cs	
4550	0.2 μm , 13 mm, minispikes outlet	300/cs	
4551	0.45 μm , 13 mm, minispikes outlet	300/cs	
4436	0.2 μm , 25 mm	200/cs	
4438	0.45 μm , 25 mm	200/cs	
and Sotax Automation Certified Acrodisc® Syringe Filters with Nylon Membrane, 25mm			
AP-4549	GxF/0.45 μm	200/cs	
AP-4438	0.45 μm	200/cs	
AP-4436	0.2 μm	200/cs	
AP-4786	GxF/0.2 μm	200/cs	
AP-4787	GxF/0.2 μm	200/cs	
AP-4788	GxF/0.2 μm	1000/pkg	
Acrodisc® Syringe Filters with PTFE Membrane			
<i>Exceptional chemical and temperature compatibility</i>			
Acrodisc® Syringe Filters with PTFE Membrane			
4472	0.45 μm , 4 mm	750/cs	
4552	0.2 μm , 13 mm, minispikes outlet	300/cs	
4553	0.45 μm , 13 mm, minispikes outlet	300/cs	
4225	0.2 μm , 25 mm	200/cs	
4219	0.45 μm , 25 mm	200/cs	
4226	1 μm , 25 mm	200/cs	
and Sotax Automation Certified Acrodisc® Syringe Filters with PTFE Membrane, 25mm			
AP-4303	GxF/0.45 μm	200/cs	
AP-4219	0.45 μm	200/cs	
AP-4789	GxF/0.2 μm	200/cs	
AP-4790	GxF/0.2 μm	200/cs	
AP-4791	GxF/0.2 μm	1000/pkg	
Ion Chromatography (IC) Acrodisc® Syringe Filters			
<i>Optimized to provide the most consistent results when analyzing ionic species</i>			
Ion Chromatography (IC) Acrodisc® Syringe Filters			
4483	0.2 μm , 13 mm	300/cs	
4485	0.45 μm , 13 mm	300/cs	
4583	0.2 μm , 25 mm	200/cs	
4585	0.45 μm , 25 mm	200/cs	
and Sotax Automation Certified Ion Chromatography Acrodisc® Syringe Filters, 25mm			
AP-4801	0.2 μm	200/Pkg	
AP-4802	0.2 μm	200/cs	
AP-4803	0.2 μm	1000/pkg	
AP-4798	GxF/0.2 μm	200/cs	
AP-4799	GxF/0.2 μm	200/cs	
AP-4800	GxF/0.2 μm	1000/pkg	
Acrodisc® Syringe filters with HT Versapor® Membrane			
<i>Meets all prefiltration and clarification requirements</i>			
Acrodisc® Syringe filters with HT Versapor® Membrane			
4473	0.45 μm , 4 mm	750/cs	
4459	0.8 μm , 13mm	300/cs	
4487	0.45 μm , 25mm	300/cs	
and Sotax Automation Certified Acrodisc® Syringe Filters with Versapor® Membrane, 25mm			
AP-4190	0.8 μm	200/cs	
AP-4189	0.8 μm	200/cs	
AP-4000	10 μm	200/cs	

AP-4001	10 µm	200/cs	
Acrodisc® Syringe filters with HT Tuflryn® Membrane			
<i>Reliable performance in proven applications</i>			
Acrodisc® Syringe filters with HT Tuflryn® Membrane			
4496	0.2 µm, 25mm	300/cs	
4497	0.45 µm, 25mm	300/cs	
Sotax Automation Certified Acrodisc® Syringe Filters with HT Tuflryn® Membrane, 25mm			
AP-4498	0.45 µm	200/cs	
AP-4497	0.45 µm	200/cs	
Acrodisc® Syringe Filters with Glass Fiber			
<i>Maximize throughput for hard-to-filter samples</i>			
Acrodisc® Syringe Filters with Glass Fiber			
4523	1 µm (nominal) , 25 mm	200/cs	
4524	1 µm (nominal), 37 mm	60/cs	
Sotax and Sotax Automation Certified Acrodisc® Syringe Filters with Glass Fiber, 25mm			
AP-4527	GxF/Glass	200/cs	
AP-4523	GxF, 25 mm	200/cs	
ValuPrep™ Syringe Filters			
<i>Available in variety of pore sizes and membrane types</i>			
ValuPrep™ Syringe Filters, 0.45 µm, 25mm			
4118	Nylon Membrane	1000/Pkg	
4114	PTFE Membrane	1000/Pkg	
ValuPrep™ Syringe Filters, 25mm			
6054500	PVDF Membrane, 0.45 µm	1000/Pkg	
6054520	PVDF Membrane, 0.2 µm	1000/Pkg	
6054521	PTFE Membrane, 0.2 µm	1000/Pkg	
6054522	Nylon Membrane, 0.2 µm	1000/Pkg	
Acrodisc® MS Syringe Filter			
MS-3201	0.2 µm, 25 mm, WWPTFE Membrane	50/Pkg	
MS-3301	0.2 µm, 13 mm, WWPTFE Membrane	60/Pkg	
AcroPrep™ 24 Filtration System			
<i>Eliminate the time-consuming, one-at-a-time filter process by simultaneously filtering upto 24 samples</i>			
<i>in seconds</i>			
AcroPrep™ 24 Filtration System Manifold			
289000159	Filtration Manifold	1/Pkg	
AcroPrep™ 24 Filter Plates			
186000159	Nylon Membrane, 0.2 µm	10/Pkg	
186000155	Nylon Membrane, 0.45 µm	10/Pkg	
186000158	GHP Membrane, 0.2 µm	10/Pkg	
600000158	GHP Membrane, 0.45 µm	2/Pkg	
186000154	GHP Membrane, 0.45 µm	10/Pkg	
186000156	PTFE Membrane, 0.45 µm	10/Pkg	
186000157	PVDF Membrane, 0.45 µm	10/Pkg	
Accessories and Replacement Parts			
700000231	Glass Housing for Filtration Manifold	1/Pkg	
700000232	O-ring kit	3/Pkg	
700000233	Rubber feet	3/Pkg	
700000234	Manifold Alignment Post	3/Pkg	
700000235	Waste Tray	1/Pkg	
WAT270328	Alliance 2690 carousel kit	5/Pkg	
47 mm Filter Funnels, Glass			
<i>for vacuum filtration of liquids and degassing of HPLC solvents and mobile phases</i>			
47 mm Filter Funnels, Glass			
4011-I	Glass filter funnel with No.8 stopper support base (300 mL funnel, no flask)	1/Pkg	
4012-I	Glass filter funnel with sidearm support assembly and flask (1 L funnel with 4 L flask)	1/Pkg	
4013-I	Glass filter funnel with sidearm support assembly and flask (300 mL funnel with 1 L flask)	1/Pkg	
Accessories and Replacement Parts			
4014-I	Glass Funnel, 300 mL	1/Pkg	
4015-I	Glass Funnel, 1 L	1/Pkg	
4018-I	Glass Flask, 1 L	1/Pkg	
4016-I	Glass Flask, 4 L	1/Pkg	
4017-I	Fritted glass support base with sidearm	1/Pkg	
4019-I	Fritted glass support base/ No.8 Silicone Stopper	1/Pkg	
Hardware			

Filter Holders			
Swinney Filter Holders			
<i>Available in plastic and stainless steel</i>			
13 mm Swinney Filter Holders			
4317	Plastic	5/Pkg	
4042	Stainless Steel	1/Pkg	
Easy Pressure Syringe Filter Holder, Delrin Plastic			
<i>Large filtration area for easy operation and fast liquid flow</i>			
25mm, Easy Pressure Syringe Filter Holder, Delrin Plastic			
4320	25 mm, easy pressure	6/Pkg	
In-line Filter Holder, Delrin Plastic			
<i>Lightweight filter holder for particulate sampling</i>			
25 mm In-line Filter Holder, Delrin Plastic			
1109	25 mm, in-line	1/Pkg	
In-line Filter Holder, Polycarbonate			
<i>Sturdy, lightweight unit for monitoring particulate in gases or liquids</i>			
47 mm In-line Filter Holder, Polycarbonate			
1119	47 mm, in-Line polycarbonate	1/Pkg	
In-line Filter Holder, Stainless Steel			
<i>High quality, corrosion-resistant holders for stack sampling</i>			
25, and 47 mm In-line Filter Holders, Stainless Steel			
2220	47 mm, Stainless Steel	1/Pkg	
1209	25 mm, Stainless Steel	1/Pkg	
In-line Filter Holder, Aluminum			
<i>Lightweight, anodized aluminum filter holder</i>			
47 mm, In-line Filter Holder, Aluminum			
1235	47mm, in-line stainless steel	1/Pkg	
Open-Face Filter Holders			
<i>Lightweight, corrosion-resistant filter holders for routine air sampling</i>			
25 mm, Open-Face Filter Holder, Delrin Plastic			
1107	25mm, open-face delrin plastic	6/Pkg	
37 and 47 mm Open-Face Filter Holders, Aluminum			
1219	37 mm, open-face aluminum	1/Pkg	
1220	47 mm, open-ace aluminum	1/Pkg	
90, 142 and 293 mm Disc Filter Holders, Stainless Steel			
<i>Convenient sizes and durable materials for filtration of all your laboratory samples</i>			
90, 142 and 293 mm Disc Filter Holders, Stainless Steel			
PSS090H	90 mm	1/Pkg	
PSS142H	142 mm	1/Pkg	
PSS293H	293 mm	1/Pkg	
Stainless Steel Pressure Vessels			
<i>Highest quality stainless steel pressure vessels</i>			
Stainless Steel Pressure Vessels			
15220	3.8 L (1 gallon) capacity	1/Pkg	
15207	11 L (3 gallon) capacity	1/Pkg	
15203	19 L (5 gallon) capacity	1/Pkg	

MICROBIOLOGY		
Membrane Stack Disc Filters Optimized for Scale-Up		
<i>For initial filterability and compatibility studies</i>		
Membrane Stack Disc Filters		
61309	0.2µm, Supor EKV membrane	5/Pkg
Supor® PES Membrane Disc Filter		
<i>Membrane optimized for biological, pharmaceutical and sterilizing filtration requirements</i>		
Supor® 450 Membrane Disc Filter, 0.45 µm		
61854	Grid, 47 mm, non - sterile	100/Pkg
Supor® 800 Membrane Disc Filter, 0.8 µm		
65472	S47mm, Grid, Sterile, S-Pack	200/Pkg
Nylon Membrane Disc Filters		
<i>Nylon specifically for requirements of acidic dry deposition (acid rain) measurements</i>		
Ultipor® or Nylon 6, 6 Membrane Filters		
NCG025100	5 mm, 25 mm	100/Pkg
NCG047100	5 mm, 47 mm	100/Pkg
GN-6 Metricel® MCE Membrane Disc Filters		
<i>5µm membrane for microbiological analysis meets or surpasses regulatory requirements</i>		
GN-6 Metricel® (MCE) Membrane Disc Filters, 0.45µm (S-Packs)		
66265	47 mm, Plain, gamma-irradiated	200/Pkg
66068	47 mm, grid, gamma-irradiated	200/Pkg
66191	47 mm, grid, gamma-irradiated	200/Pkg
66539	50 mm, grid, gamma-irradiated	100/Pkg
GN-6 Metricel® (MCE) Membrane Disc Filters, 0.45µm (Non-Sterile Packages)		
63066	13 mm, plain	100/Pkg
64191	25 mm, grid	100/Pkg
63068	25 mm, plain	100/Pkg
63020	47 mm, grid	100/Pkg
63069	47 mm, plain	100/Pkg
Metricel® Black PES Membrane Disc Filters		
<i>Contrasting membrane for microbiological analysis</i>		
Metricel® Black Membrane Disc Filters		
60138	0.45 µm, 25 mm, grid	100/Pkg
66585	5 µm, 47 mm, grid, S-Pack, sterile 200/Pkg	200/Pkg
66586	0.45 µm, 47 mm, grid	100/Pkg
60065	0.8 µm, 25 mm, grid	100/Pkg
66587	0.8 µm, 47 mm, grid, S-Pack, sterile	200/Pkg
66588	0.8 µm, 47 mm, grid	100/Pkg
Supor® 200 Membrane Disc Filter		
<i>Highly retentive, certified membrane for isolation and enumeration of organisms</i>		
Supor® 200 Membrane Disc Filter		
66234	0.2 µm, 47 mm, grid, S-Pack, sterile	200/Pkg
Ampoule Media for Microbiological Analysis		
<i>Wide variety of sterile ampoule media pre-measured for efficiency and convenience</i>		
Microbiological Media, 2 mL Plastic Ampoules		
68105	MF-Endo Broth, Total Coliforms, 2 mL Plastic Ampoule	50/Pkg
4302	M-FC Broth with Rosalic Acid, Fecal Coliforms, 2 mL Plastic Ampoule	50/Pkg
68106	M-TGE Broth, Total Bacteria, 2 mL Plastic Ampoule	50/Pkg
68111	M-TGE with TTC indicator, Total Bacteria	50/Pkg
4307	Trypticase Soy Broth - USP, Total Bacteria	50/Pkg
68108	KF Streptococcus Broth, Fecal Streptococcus, 2 mL Plastic Ampoule	50/Pkg
4306	Pseudomonas Broth, Pseudomonas sp.	50/Pkg
68107	M-Green YM Broth, Yeast and Mold, 2 mL Plastic Ampoule	50/Pkg
68109	Orange Serum Broth, Lactobacillus sp., 2 mL Plastic Ampoule	50/Pkg
4352	HPC Media with TTC Indicator, Total Bacteria	50/Pkg
MicroFunnel™ Filter Funnels		
<i>Increase laboratory efficiency with convenient, ready-to-use disposable filter funnels</i>		
MicroFunnel™ Filter Funnels, 100 mL		

4800	MicroFunnel Filter Funnels with 0.45 µm GN-6 Metrical membrane, White, gridded, Sterile, individually bagged	50/Pkg	
4801	MicroFunnel Filter Funnels NB Unit with 0.45mm, GN-6 Metrical Membrane, white, gridded, sterile	50/Pkg	
4803	MicroFunnel SP unit with 0.2 µm Supor Membrane, White, gridded, Sterile, individually bagged	50/Pkg	
4804	MicroFunnel Filter Funnels with 0.45 µm GN-6 Metrical membrane, White, gridded, Sterile, individually bagged	200/Pkg	
4805	MicroFunnel YMB unit with 0.45 µm Metrical Black Membrane, gridded, Sterile, individually bagged	50/Pkg	
4806	MicroFunnel SNG unit with 0.2mm Supor Membrane, white, plain, sterile, Individually bagged	50/Pkg	
4810	MicroFunnel LP unit with 0.45mm, GN-6 Metrical membrane, white, gridded, sterile, individually bagged, Petri dish lid	50/Pkg	
MicroFunnel™ Filter Funnels, 300 mL			
4815	MicroFunnel with 0.45 mm, GN-6 Metrical Membrane, white, gridded, sterile, individually bagged, 300 mL	20/Pkg	
4817	MicroFunnel YMB unit with 0.45 µm Metrical Black Membrane, gridded, Sterile, individually bagged, 300 mL	20/Pkg	
4818	MicroFunnel SP unit with 0.2 µm Supor Membrane, White, gridded, Sterile, individually bagged, 300 mL	20/Pkg	
4819	MicroFunnel YMB Unit with 0.8 µm Metrical Black Membrane, gridded, sterile, individually bagged, 300 mL	20/Pkg	
Accessories and Replacement Parts			
4701	Autoclavable adapters for vacuum manifold when using rubber stopper	3/Pkg	
4713	Vacuum Pump Adapter	1/Pkg	
15048	1-Place Aluminium Manifold	1/Pkg	
MicroFunnel™ Plus Filter Funnels			
<i>MicroFunnel Plus filter funnel and sample cup revolutionizes water system monitoring to eliminate the risk of contamination</i>			
MicroFunnel™ Plus Filter Funnels, 100mL			
4807	MicroFunnel Hot Loop Funnel, 0.45mm GN-6 Metrical Membrane, white, gridded, sterile, individually bagged, 100 mL capacity	50/Pkg	
4808	MicroFunnel Hot Loop Funnel, 0.45mm Metrical Black membrane, gridded, sterile, individually bagged, 100mL	50/Pkg	
4809	MicroFunnel Hot Loop Funnel, 0.2mm Supor Membrane, white, gridded, sterile, individually bagged, 100mL	50/Pkg	
4823	MicroFunnel Hot Loop Funnel, 0.45 mm Supor Membrane, white, gridded, sterile, individually bagged, 100 mL	50/Pkg	
MicroFunnel™ Plus Filter Funnels, 300mL			
4813	MicroFunnel Hot Loop Funnel, 0.2 mm Supor Membrane, white, gridded, sterile, individually bagged, 300 mL	20/Pkg	
4814	MicroFunnel Hot Loop Funnel, 0.45 mm Supor Membrane, white, gridded, sterile, individually bagged, 300 mL	20/Pkg	
MicroFunnel™ Plus AP Filter Funnels, 100 mL			
4844	MicroFunnel Plus AP Filter Funnels, 100 mL, with Supor membrane, 0.45mm, gridded, sterile, individually bagged	50/Pkg	
Accessories and Replacement Parts			
4701	Autoclavable adapters for vacuum manifold when using rubber stopper	3/Pkg	
4713	Vacuum Pump Adapter	1/Pkg	
4824	Funnel Holder for 100mL capacity MicroFunnel Filter Funnels	1/Pkg	
4825	Funnel Holder for 300mL capacity MicroFunnel Filter Funnels	1/Pkg	

4895	Lid kit accessory for culturing membrane in place	20/pkg	
MicroFunnel™ ST Disposable Filter Funnels			
<i>Convenient and economical choice for sterility testing within isolators</i>			
MicroFunnel ST Disposable Filter Funnels			
4750	MicroFunnel ST Disposable Filter Funnels with 0.45 µm Supor Membrane, Plain, Sterile, 100 mL capacity	40/Pkg	
4751	MicroFunnel Disposable Filter Funnels with 0.45 µm Supor Membrane, Plain, sterile, 300 mL capacity	20/Pkg	
4811	MicroFunnel ST Disposable Filter Funnels with 0.45 µm GN-6 Metrical Membrane, Gridded, Sterile, 100 mL capacity	40/Pkg	
4812	MicroFunnel ST Disposable Filter Funnels with 0.45 µm GN-6 Metrical Membrane, Gridded, Sterile, 300 mL capacity	20/Pkg	
4853	MicroFunnel 300 ST unit with 0.2 µm Supor Membrane, gridded, 300 mL Capacity	20/pkg	
Accessories and Replacement Parts			
4701	Autoclavable adapters for vacuum manifold when using rubber stopper	3/Pkg	
4713	Vacuum Pump Adapter	1/Pkg	
MicroFunnel™ Filter Funnels with Polycarbonate Membrane			
<i>Ideal for concentrating organisms in fluid samples</i>			
MicroFunnel™ Filter Funnels with Polycarbonate Membrane			
FMFNL1050	Polycarbonate membrane, 0.4 µm, 100 mL capacity, individually bagged, gamma-irradiated	50/pkg	
FMFNL3020	Polycarbonate membrane, 0.4 µm, 300 mL capacity, individually bagged, gamma-irradiated	20/pkg	
MicroCheck® II Beverage Monitor			
<i>Easy-to-use disposable filter funnel to meet microbial analysis needs for beverages</i>			
MicroCheck® II Beverage Monitor			
4761	GN-6 Metrical 0.45µm, white with grid lines, 100 mL capacity	50/Box	
4762	GN-6 Metrical 0.8µm, white with grid lines, 100 mL capacity	50/Box	
4863	Metrical Black Membrane 0.45µm, black with grid lines, 100 mL capacity	50/Box	
4864	Metrical Black Membrane 0.8µm, black with grid lines, 100 mL capacity	50/Box	
Sentino™ System			
<i>Maximize Workspace and Minimize Contamination Risk</i>			
Sentino™ System			
13183	Sentino Dispenser (1) power transformer (1) European power cord with CEE 7/7 plug (1) UK power cord with BS1363 plug (1) User Guide CD	1/Pkg	
68123	0.2 µm, Supor® membrane	1000/Pkg	
68121	0.45 µm, GN-6 Metrical® membrane	1000/Pkg	
68124	0.45 µm, Metrical Black membrane	1000/Pkg	
68125	0.8 µm, Metrical Black membrane	1000/Pkg	
13181	System for locations outside North America: System for locations outside North America: (1) power transformer, (1) European power cord with CEE 7/7 plug, (1) UK power cord with BS1363 plug, (1) Fluid Path, and (1) User Guide CD	1/Pkg	
4861	disposable, for use with MicroFunnel f	10/Pkg	
4271	47 mm, 150 mL capacity	1/Pkg	
4273	47 mm, 300 mL capacity	1/Pkg	
4277	47 mm, 500 mL capacity	1/Pkg	
4279	with support screen for use with Sentino P	1/Pkg	
4283	Adapter for use with Sentino Pump	1/Pkg	
4285	Tubing, drive for Sentino Pump, 2 ft. length	10/Pkg	
47 mm Magnetic Filter Funnels			

Unique magnetic seal allows easy, one-handed vacuum filtration of liquids			
47 mm Magnetic Filter Funnels			
4247	47 mm, 150 mL capacity	1/Pkg	
4242	47 mm, 300 mL capacity	1/Pkg	
4241	47 mm, 300 mL capacity, with Lid	1/Pkg	
4238	47 mm, 500 mL capacity	1/Pkg	
87264	Support screen, polyphenylsulfone	1/Pkg	
4246	Lid kit (for 300 mL funnel only)	1/Pkg	
Filter Funnels Manifold			
<i>The most convenient way to filter multiple samples</i>			
Stainless Steel Filter Funnel Manifold			
PSS3047/2	SS316 Manifold Alone, 3-Place	1/Pkg	
PSS6047/2	SS316 Manifold Alone, 6-Place	1/Pkg	
Vacuum / Pressure Pumps			
<i>Cost-effective, reliable pumps now smaller and lighter weight</i>			
Vacuum / Pressure Pumps			
13158	Vacuum / Pressure Pump, 230 V, 50/60 Hz, Single Phase, 1/8 hp	1/Pkg	
Stainless Steel Forceps			
<i>Ideal for handling and moving to and from filter holders and petri dishes</i>			
Stainless Steel Forceps			
51147	Stainless Steel Forceps, Black grips	1/Pkg	
4690	Stainless Steel Forceps, multi-colored grips	3/Pkg	
Petri Dishes			
<i>Unique patented design for easy handling and storage</i>			
Sterile Petri Dishes			
7242	Petri Dishes without absorbent pads, sterile	100/Pkg	
7232	Petri Dishes, bulk pack, without absorbent pads, sterile	500/Pkg	
7245	Petri Dishes with absorbent pads, sterile	100/Pkg	
Analyslide® Petri Dish			
7231	Analyslide Petri Dish	100/Pkg	
Absorbent Pad Kit			
<i>One-handed dispensing of cellulose absorbent pads</i>			
Absorbent Pad Kit, 47mm			
66025	Absorbant Pads, gamma-irradiated	1000/Pkg	
66190	Absorbant Pad, non-sterile	1000/Pkg	

ENVIRONMENTAL		
Pallflex® Air Monitoring Filters		
<i>Versatile filters uniquely suited for a broad range of air monitoring applications</i>		
Pallflex® - Tissuquartz Filters		
7200	Pallflex - Tissuquartz Filters 2500QAT-UP, 25 mm	100/Pkg
7201	Pallflex - Tissuquartz Filters 2500QAT-UP, 37 mm	25/Pkg
7202	Pallflex - Tissuquartz Filters 2500QAT-UP, 47 mm	25/Pkg
7203	Pallflex - Tissuquartz Filters 2500QAT-UP, 90 mm	25/Pkg
7250	Pallflex - Tissuquartz Filters 2500QAT-UP, 110 mm	25/Pkg
7204	Pallflex - Tissuquartz Filters 2500QAT-UP, 8 x 10 in. sheets	25/Pkg
Pallflex® - Emfab Filters		
7219	Pallflex - Emfab Filters TX40HI20WW, 25 mm	100/Pkg
7217	Pallflex - Emfab Filters TX40HI20WW, 37 mm	100/Pkg
7224	Pallflex - Emfab Filters TX40HI20WW, 8 x 10 in. sheets	100/Pkg
Pallflex® - Fiberfilm Filters		
7210	Pallflex - Fiberfilm Filters T60A20, 25 mm	100/Pkg
7211	Pallflex - Fiberfilm Filters T60A20, 37 mm	50/Pkg
7215	Pallflex - Fiberfilm Filters T60A20, 8 x 10 in. sheets	50/Pkg
Glass Fiber Filters		
<i>Superior grade filters for a variety of biological and environmental methods</i>		
Type A/E Glass Fiber Discs and Sheets, 1 µm		
61628	13 mm	100/Pkg
61630	25 mm	100/Pkg
61652	37 mm	100/Pkg
61631	47 mm	100/Pkg
61665	70 mm	100/Pkg
61663	76 mm	100/Pkg
61664	90 mm	100/Pkg
61638	8x10 in. sheet	100/Pkg
GFAE110100	110 mm	100/Pkg
GFAE125100	125 mm	100/Pkg
GFAE150100	150 mm	100/Pkg
GFAE460570	460x570 mm	25/Pkg
Type A/B Glass Fiber Discs and Sheets, 1 µm		
GFAB055100	55 mm	100/Pkg
GFAB070100	70 mm	100/Pkg
GFAB090025	90 mm	25/Pkg
GFAB110025	110 mm	25/Pkg
GFAB125025	125 mm	25/Pkg
GFAB150025	150 mm	25/Pkg
GFAB460570	460 x 570 mm Sheet	25/Pkg
Type A/C Glass Fiber Discs and Sheets, 1 µm		
GFAC055100	55 mm	100/Pkg
GFAC070100	70 mm	100/Pkg
GFAC090100	90 mm	100/Pkg
GFAC1101 00	110 mm	100/Pkg
GFAC125100	125 mm	100/Pkg
GFAC150100	150 mm	100/Pkg
GFAC460570	460 x 570 mm Sheet	25/Pkg
Type A/D Glass Fiber Discs and Sheets, 3 µm		
GFAD055100	55 mm	100/Pkg
GFAD070100	70 mm	100/Pkg
GFAD090025	90 mm	25/Pkg
GFAD110025	110 mm	25/Pkg
GFAD125025	125 mm	25/Pkg
GFAD150025	150 mm	25/Pkg
Type A/F Glass Fiber Discs and Sheets, 3 µm		
GFAF037100	37 mm	100/Pkg
GFAF055100	55 mm	100/Pkg
GFAF070100	70 mm	100/Pkg
GFAF090025	90 mm	25/Pkg
GFAF110025	110 mm	25/Pkg
GFAF125025	125 mm	25/Pkg
GFAF150025	150 mm	25/Pkg
Metrigard™ Glass Fiber Discs with Binder, 0.5 µm		

64798	47mm	100/Pkg	
64803	142mm	100/Pkg	
XE20781	25mm	100/Pkg	
Glass Fiber Discs With Binder, Extra Thick, 1 µm			
66073	13 mm	100/Pkg	
66075	25 mm	100/Pkg	
66078	47 mm	100/Pkg	
Ultipor GF Plus (Positively Charged Glass Fiber Media)			
U220Z01350	Glass fibre prefilter , 2 µm with inbuilt 20 micron filter, 13 mm	50/Pkg	
U220Z02550	Glass fibre prefilter , 2 µm with inbuilt 20 micron filter, 25 mm	50/Pkg	
U220Z04750	Glass fibre prefilter , 2 µm with inbuilt 20 micron filter, 47 mm	50/Pkg	
U220Z09025	Glass fibre prefilter, 2 micron with inbuilt 20 micron filter, 90 mm	25/Pkg	
U640Z01350	Glass fibre prefilter, 6 micron with inbuilt 40 micron filter, 13 mm	50/Pkg	
U640Z02550	Glass fibre prefilter, 6 micron with inbuilt 40 micron filter, 25 mm	50/Pkg	
U640Z04750	Glass fibre prefilter, 6 micron with inbuilt 40 micron filter, 47 mm	50/Pkg	
U640Z09025	Glass fibre prefilter, 6 micron with inbuilt 40 micron filter, 90 mm	25/Pkg	
Membranes Air and Water Analysis			
GLA-5000 PVC Membrane Disc Filters			
<i>herently low ash membrane ideally suited for multiple NIOSH analytical methods</i>			
GLA-5000 PVC Membrane Disc Filters, 5 µm			
66466	25 mm	100/Pkg	
66469	37 mm	100/Pkg	
66467	37 mm, with support pads	100/Pkg	
66468	47 mm	100/Pkg	
PTFE Membrane Disc Filters			
<i>chemically resistant membranes for air monitoring and sampling in aggressive environments</i>			
Zefluor and Zylon Membrane Disc Filters			
P5PQ025	Zefluor Membrane, 0.5 µm, 25 mm	100/Pkg	
P5PQ047	Zefluor Membrane, 0.5 µm, 47 mm	50/Pkg	
P5PL037	Zefluor Membrane, 1 µm, 37 mm with support pads	50/Pkg	
P5PL047	Zefluor Membrane, 1 µm, 47 mm	50/Pkg	
P5PJ037	Zefluor Membrane, 2 µm, 37 mm with support pads	50/Pkg	
P5PJ047	Zefluor Membrane, 2µm, 47mm	50/Pkg	
P5PL001	Zefluor Membrane, 3 µm, 8 x 10 in. sheets	25/Pkg	
P4PH037	Zylon Membrane, 5 µm, 37 mm with support pads	50/Pkg	
P4PH047	Zylon Membrane, 5 µm, 47 mm	50/Pkg	
Zefluor and Zylon Membrane Disc Filters			
60224	Zefluor, 2 µm, 70 mm	25/pkg	
60230	Zefluor, 3 µm, 50 mm	50/pkg	
60214	Zefluor, 3 µm, 63 mm	100/pkg	
Teflo Membrane Disc Filters			
R2PL037	1 µm, 37 mm	50/Pkg	
R2PL047	1 µm , 47 mm	50/Pkg	
R2PJ037	2 µm, 37mm	50/Pkg	
R2PJ047	2 µm , 47 mm	50/Pkg	
R2PI025	3 µm, 25 mm	50/Pkg	
GN Metircel® MCE Membrane Disc Filters			
<i>Membrane for air monitoring applications</i>			
GN Metircel® MCE Membrane Disc Filters			
66263	GN - 4 Metircel Membranes, 0.8 µm, 25 mm, Plain, Non - sterile	100/Pkg	
64677	GN-4 Metircel Membrane, 0.8µm, 25mm, with support pads	100/Pkg	
66276	GN - 4 Metircel Membrane, 0.8 µm, 25 mm, Grid, non-sterile	100/Pkg	
64678	GN-4 Metircel Membrane, 0.8µm, 37mm, with support pads	100/Pkg	
64679	GN- 4 Metircel Membrane, 0.8 µm, 47 mm, Plain	100/Pkg	
66179	GN - 4 Metircel Membrane, 0.8 µm, Grid, 47 mm, non-sterile	100/Pkg	

64191	GN - 6 Metricel Membranes, 0.45 mm, 25 mm, Grid, Non - sterile	100/Pkg	
Envirochek® and Envirochek HV Sampling Capsules			
<i>etection and recovery of Cryptosporidium oocysts and Giardia cysts from source or finished water</i>			
Envirochek® and Envirochek HV Sampling Capsules			
12099	Envirochek HV sampling capsule	1/Pkg	
12098	Envirochek HV sampling capsule, bulk pack individually packed	25/Pkg	
Accessories and Replacement Parts			
4820	Laureth-12 paste, 50g bottle	1/Pkg	
4822	Laboratory shaker, 115 V, 50/60 Hz	1/Pkg	
89051	Clamp with Collar	1/Pkg	



EXCISABLE PRODUCTS		
PROTEIN PURIFICATION		
Product/Part No.	Product Description	Packaging
Biodyne® Nylon Transfer Membranes		
<i>High Sensitivity and low background for enhanced detection and resolution</i>		
Biodyne® A Membrane		
60102	0.45 µm, 82 mm disc	50/Pkg
60103	0.45 µm, 85 mm disc	50/Pkg
60104	0.45 µm, 132 mm disc	50/Pkg
60105	0.45 µm, 137 mm disc	50/Pkg
60101	0.45 µm, 7 x 8.5 cm sheets	10/Pkg
60100	0.45 µm, 20 x 20 cm sheets	10/Pkg
60120	0.45 µm, 20 x 3 m roll	1/Pkg
60106	0.45 µm, 30 cm x 3m roll	1/Pkg
Biodyne® B Membrane, 0.45 µm		
60202	82 mm disc	50/Pkg
60203	85 mm disc	50/Pkg
60204	132 mm disc	50/Pkg
60205	137 mm disc	50/Pkg
60201	7 x 8.5 cm sheets	10/Pkg
60200	20 x 20 cm sheets	10/Pkg
60209	20 cm x 1 m roll	1/Pkg
60208	20 cm x 3 m roll	1/Pkg
60207	0.45 µm 30 cm x 3 m roll	1/Pkg
Biodyne® Plus Membrane, 0.45 µm		
60402	82 mm discs	50/Pkg
60403	85 mm discs	50/Pkg
60404	132 mm discs	50/Pkg
60405	137 mm discs	50/Pkg
60401	7 x 8.5 cm sheets	10/Pkg
60400	20 x 20 cm sheets	10/Pkg
60406	30 cm x 3 m roll	1/Pkg
ANALYTICAL SAMPLE PREPARATION		
GH Polypro (GHP) Membrane Disc Filters		
<i>universal membrane with maximum chemical compatibility for both aqueous solutions and aggressive solvents</i>		
GH Polypro (GHP) Membrane Filters		
66629	0.45 µm, 13 mm	100/Pkg
66340	0.45 µm, 25 mm	100/Pkg
66548	0.45 µm, 47 mm	100/Pkg
66557	0.2 µm, 47 mm	100/Pkg
Nylon Membrane Disc Filters		
<i>Ideal for HPLC mobile phase and sample filtration</i>		
Ultipor® or Nylon 6, 6 Membrane Filters		
NRZ013100	Nylon Positively Charged, 0.2 µm, 13 mm	100/Pkg
NRZ025100	Nylon Positively Charged, 0.2 µm, 25 mm	100/Pkg
NRZ047100	Nylon Positively Charged, 0.2 µm, 47mm	100/Pkg
NXZ013100	Nylon Positively Charged, 0.45 µm, 13 mm	100/Pkg
NXZ025100	Nylon Positively Charged, 0.45 µm, 25 mm	100/Pkg
NXZ047100	Nylon Positively Charged, 0.45 µm, 47 mm	100/Pkg
NHZ013100	Nylon Positively Charged, 0.8 µm, 13 mm	100/Pkg
NHZ012510	Nylon Positively Charged, 0.8 µm, 25 mm	100/Pkg
NHZ047100	Nylon Positively Charged, 0.8 µm, 47 mm	100/Pkg
NNZ013100	Nylon Positively Charged, 1.2 µm, 13 mm	100/Pkg
NNZ025100	Nylon Positively Charged, 1.2 µm, 25 mm	100/Pkg
NNZ047100	Nylon Positively Charged, 1.2 µm, 47 mm	100/Pkg
NR013100	Nylon 6,6 Membrane 0.2 µm, 13 mm	100/Pkg
NR025100	Nylon 6,6 Membrane 0.2 µm, 25 mm	100/Pkg
NR047100	Nylon 6,6 Membrane, 0.2 µm, 47mm	100/Pkg
NX013100	Nylon 6,6 Membrane 0.45 µm, 13 mm	100/Pkg

NX025100	Nylon 6,6 Membrane 0.45 µm, 25 mm	100/Pkg	
NX047100	Nylon 6,6 Membrane, 0.45 µm, 47mm	100/Pkg	
PTFE Membrane Filters			
<i>Long, chemically resistant membranes for solvent and HPLC mobile phase filtration</i>			
Emflon (PTFE) Membrane - Polypropylene Supported, 1 side			
TF2013100	0.2 µm, 13 mm PP supported	100/Pkg	
TF2025100	0.2 µm, 25 mm PP supported	100/Pkg	
TF2047100	0.2 µm, 47 mm PP supported	100/Pkg	
TF4513100	0.45 µm, 13 mm, PP supported	100/Pkg	
TF4525100	0.45 µm, 25 mm, PP supported	100/Pkg	
TF4547100	0.45 µm, 47 mm, PP supported	100/Pkg	
Supor® PES Membrane Disc Filter			
<i>Disc membrane optimized for biological, pharmaceutical and sterilizing filtration requirements</i>			
Supor® 450 Membrane Disc Filter, 0.45 µm			
60170	13 mm, Plain	100/Pkg	
60172	25 mm, Plain	100/Pkg	
60173	47 mm, Plain	100/Pkg	
Supor® 200 Membrane Disc Filter, 0.2 µm			
60298	13 mm, Plain	100/Pkg	
60300	25 mm, Plain	100/Pkg	
60301	47 mm, Plain	100/Pkg	
PVDF Membrane Filters			
<i>Compatible with aggressive and non-aggressive solvent-based solutions</i>			
PVDF 200 & 450 Membrane Disc Filters			
66475	0.2 µm, 13 mm	100/Pkg	
66476	0.2 µm, 25 mm	100/Pkg	
66478	0.45 µm, 13 mm	100/Pkg	
66479	0.45 µm, 25 mm	100/Pkg	
66480	0.45 µm, 47 mm	100/Pkg	
ENVIRONMENTAL			
Pallflex® Air Monitoring Filters			
<i>Versatile filters uniquely suited for a broad range of air monitoring applications</i>			
Pallflex® - Emfab Filters			
7222	Pallflex Emfab, TX40HI20WW, 70 mm	100/Pkg	
7221	Pallflex Emfab, TX40HI20WW, 47 mm	100/Pkg	
Pallflex® - Fiberfilm Filters			
7212	Pallflex Fiberfilm, T60A20, 47 mm	50/Pkg	
7213	Pallflex Fiberfilm, T60A20, 70 mm	50/Pkg	
Glass Fiber Filters			
<i>Superior grade filters for a variety of biological and environmental methods</i>			
Type A/B Glass Fiber Discs and Sheets, 1 µm			
66196	13 mm	100/Pkg	
66198	25 mm	100/Pkg	
66208	37 mm	100/Pkg	
66209	47 mm	100/Pkg	
66211	8 x 10 in. Sheet	25/Pkg	
Type A/C Glass Fiber Discs and Sheets, 1 µm			
66213	25 mm	100/Pkg	
66214	37 mm	100/Pkg	
66215	47 mm	100/Pkg	
66217	8 x 10 in. sheet	25/Pkg	
Type A/D Glass Fiber Discs and Sheets, 3 µm			
66218	13 mm	100/Pkg	
66220	25 mm	100/Pkg	
66222	37 mm	100/Pkg	
66224	47 mm	100/Pkg	
66227	8 x 10 in. sheet	25/Pkg	
Type A/F Glass Fiber Discs and Sheets, 3 µm			
GFAF013100	13 mm	100/Pkg	
GFAF025100	25 mm	100/Pkg	
GFAF047100	47 mm	100/Pkg	