



Plastic Filters



PRODUCT NO.	MICRON	MESH	MAX FLOW (m ³ /hr)	CARTON QUANTITY	RRP (Each)	TRADE (Each)	TRADE (Each)
					Incl GST	Excl GST	Incl GST

DISK FILTER 3/4"

L-830122	3/4" disk filter (large)	125	120	4	80		
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DISK FILTERS 1"

L-830123	1" disk filter (large)	125	120	5	60		
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L-830153	1" disk filter (large)	100	150	5	60		
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DISK FILTER 1" - High flow rate

L-860123	1" disk filter (special)	125	120	6	40		
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DISK FILTER 1 1/4"

L-860154	1-1/4" disk filter (special)	125	120	6	35		
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DISK FILTER 1 1/2"

L-860156	1-1/2" disk filter	125	120	14	17		
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Maximum operating pressure of 3/4", 1" & 1 1/4" Disk Filters is 6 bar (87 psi).
Maximum operating pressure of 1 1/2" Disk Filters is 8 bar (116 psi).

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SCREEN FILTERS 3/4"

L-820062	3/4" screen filter (large)	250	60	5	80		
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L-820082	3/4" screen filter (large)	200	80	5	80		
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L-820122	3/4" screen filter (large)	125	120	5	80		
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SCREEN FILTERS 1"

L-820063	1" screen filter (large)	250	60	6	80		
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L-820083	1" screen filter (large)	200	80	6	80		
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L-820123	1" screen filter (large)	125	120	6	80		
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L-820153	1" screen filter (large)	100	150	6	80		
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SCREEN FILTERS 1" - HIGHER FLOW RATE

L-840083	1" screen filter (special)	200	80	8	40		
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L-840123	1" screen filter (special)	125	120	8	40		
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L-840153	1" screen filter (special)	100	150	8	40		
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L-840183	1" screen filter (special)	85	180	8	40		
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★ Indicates the product is not a stock item, and will be ordered in by request

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SCREEN FILTERS 1 1/4"

L-840084	1-1/4" screen filter (special)	200	80	8	35		
L-840124	1-1/4" screen filter (special)	125	120	8	35		
L-840154	1-1/4" screen filter (special)	100	150	8	35		
L-840184	1-1/4" screen filter (special)	85	180	8	35		

SCREEN FILTERS 1 1/2"

L-870065	1-1/2" screen filter	250	60	14	17		
L-870085	1-1/2" screen filter	200	80	14	17		
L-870125	1-1/2" screen filter	125	120	14	17		
L-870155	1-1/2" screen filter	100	150	14	17		

SCREEN FILTERS 2"

L-870066	2" screen filter	250	60	20	11		
L-870086	2" screen filter	200	80	20	11		
L-870126	2" screen filter	125	120	20	11		
L-870156	2" screen filter	100	150	20	11		

Maximum operating pressure of 3/4", 1" & 1 1/4" Screen Filters is 6 bar (87 psi).
Maximum operating pressure of 1 1/2", 2" Screen Filters is 8 bar (116 psi).



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					Incl GST	Excl GST	Incl GST

HYDROCYCLONE SCREEN FILTERS 1 1/2"

L-880065	1-1/2" Hydro-cyclone	250	60	8	15		
L-880085	1-1/2" Hydro-cyclone	200	80	8	15		
L-880125	1-1/2" Hydro-cyclone	125	120	8	15		
L-880155	1-1/2" Hydro-cyclone	100	150	8	15		

HYDROCYCLONE SCREEN FILTERS 2"

L-880066	2" Hydro-cyclone	250	60	16	9		
L-880086	2" Hydro-cyclone	200	80	16	9		
L-880126	2" Hydro-cyclone	125	120	16	9		
L-880156	2" Hydro-cyclone	100	150	16	9		

Maximum operating pressure of 1 1/2" and 2" Hydrocyclone Screen Filters is 8 bar (116 psi).
Hydrocyclone Screen Filters are supplied with Flush Valve.



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Plastic Sediment Strainers



PRODUCT NO.	SIZE		ORDER	CARTON	RRP (Each)	TRADE (Each)	TRADE (Each)
	IMPERIAL/METRIC	PN	QUANTITY	QUANTITY	Incl GST	Excl GST	Incl GST

FIP TRANSPARENT PVC RV SEDIMENT STRAINER, DOUBLE BARREL UNION, EPDM SEALS, BSP SOCKETS*

RVUFT050E	1/2"	15	10				
RVUFT075E	3/4"	20	10				
RVUFT100E	1"	25	10				
RVUFT125E	1 1/4"	32	10				
RVUFT150E	1 1/2"	40	10				
RVUFT200E	2"	50	10				

Strainers supplied with 35 Mesh / 500 Micron PVC Strainer Element



FIP PVC SEDIMENT STRAINERS DOUBLE UNION, EPDM SEALS, PLAIN SOCKETS FOR PVC PIPE

RVULV050E	1/2"	15	16				
RVULV075E	3/4"	20	16				
RVULV100E	1"	25	16				
RVULV125E	1 1/4"	32	16				
RVULV150E	1 1/2"	40	16				
RVULV200E	2"	50	16				

Strainers supplied with 35 Mesh / 500 Micron PVC Strainer Element



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