

INNOVATION & LOGIC

**Inline and Side Inlet Sanitary Strainers
Wire Mesh OverScreens**

SANICLEAN Strainers™



Inline Strainers

- Complete Assemblies
- Component Parts
- Perforated Support Cores

Side Inlet Strainers

- Complete Assemblies
- Component Parts
- Perforated Support Cores

Wire Mesh OverScreens

SKS OVERSCREENS™

Wedge Wire Strainer Elements

Filter Socks & Retaining Rings

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INNOVATION & LOGIC

Inline and Side Inlet Sanitary Strainers • Wire Mesh OverScreens

Inline

(Short & Long),

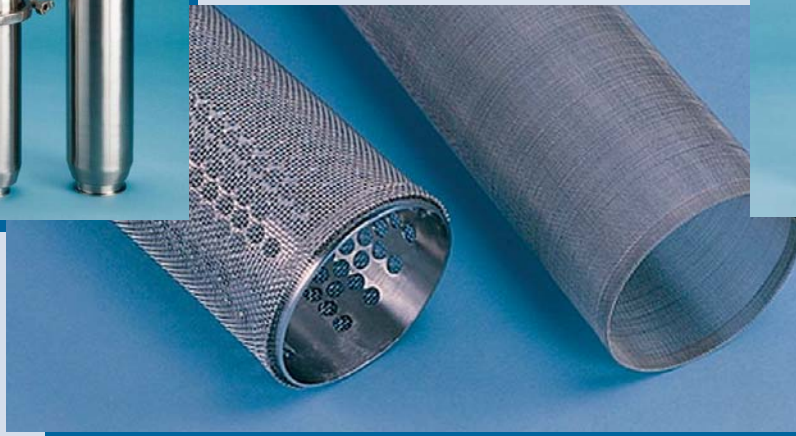


Side Inlet

(Short & Long)



All Component Parts
Wire Mesh OverScreens
Perforated Support Cores
Springs, Distributor Caps



SaniClean's Inline and Side Inlet Sanitary Strainers are dimensionally interchangeable, and their component parts: perforated support cores, springs, and distributor caps are all interchangeable with many of the standard models currently on the market. Our Wire Mesh OverScreens are made for a snug slip fit over the perforated support core. These OverScreens feature continuously welded seams - no loose wires.

"IN-STOCK" - Same Day Shipment Available!!!



SANICLEAN Strainers™

INLINE Sanitary Strainers

SaniClean Sanitary Strainers feature quality crafted strainers - *all sanitary construction; crevice free and polished.* The SaniClean Strainers are cost effective and manufactured to the highest quality standards.

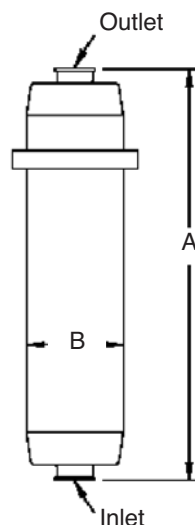
Available in both SHORT and LONG models, the SaniClean Inline Sanitary Strainer provides efficient, cost effective filtration. Designed for maximum application flexibility, the SaniClean strainer housing accepts a wide range of strainer elements - Wire Mesh OverScreens, SKS OverScreens, Wedge Wire, and disposable Filter Socks are all available.

Newark's SaniClean Strainers are designed to be dimensionally interchangeable with other industry standard inline sanitary strainers.



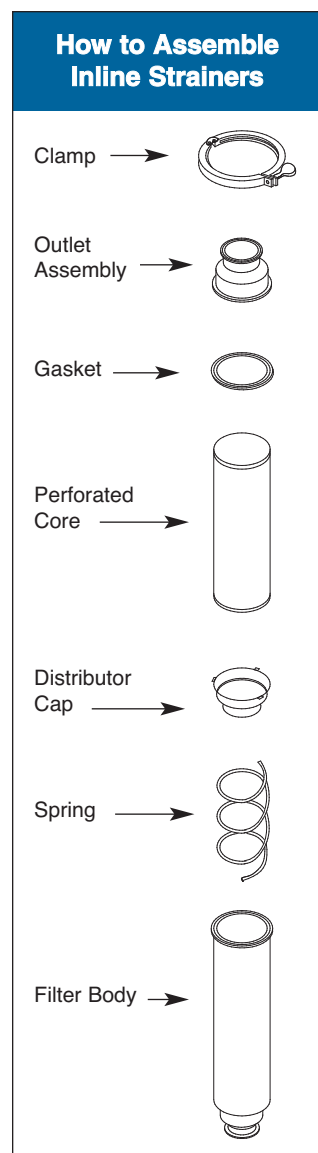
SaniClean INLINE Sanitary Strainers

SaniClean Inline Sanitary Strainers are available from stock *off-the-shelf* for immediate shipment!



	Line Size	Effective Filter Area (Ft ²)	A (Inches)	B (Inches)
S H O R T	1.0	0.65	15.75	4.0
	1.5	0.65	15.75	4.0
	2.0	0.65	15.75	4.0
	2.5	0.75	15.75	4.5
	3.0	0.75	15.75	4.5
	4.0	0.75	15.75	4.5
L O N G	1.0	1.95	35.38	4.0
	1.5	1.95	35.38	4.0
	2.0	1.95	35.38	4.0
	2.5	2.25	35.38	4.5
	3.0	2.25	35.38	4.5
	4.0	2.25	35.38	4.5

NOTE: Dimensions shown are based on clamped connections; **Bevel Seat** or **Eye-Line** connections are also available upon request.



Line Size -	1.0"	1.5"	2.0"	2.5"	3.0"	4.0"
Complete Strainer Assembly consists of: Outlet Assembly, Filter Body, Distributor Cap, Spring, Clamp, Gasket (Buna N), Perforated Support Core (1/4"/0.250" dia. hole, 58% Open Area)						
SHORT	5009000	5009010	5009020	5009030	5009040	5009100
LONG	5009050	5009060	5009070	5009080	5009090	5009105
Component Part Description						
Outlet Assembly / Clamped Connection	5000700	5000800	5000900	5001000	5002000	5003000
Filter Body (SHORT) / Clamped Connection	5000710	5000810	5000910	5001010	5002010	5003010
Filter Body (LONG) / Clamped Connection	5000720	5000820	5000920	5001020	5002020	5003020
Distributor Cap	5000730	5000730	5000730	5001030	5001030	5001030
Spring	5000740	5000740	5000740	5001040	5001040	5001040
Clamp	5000750	5000750	5000750	5000850	5000850	5000850
Gasket (Buna N)	5000760	5000760	5000760	5000765	5000765	5000765
Gasket (Silicon)	5000770	5000770	5000770	5000775	5000775	5000775
Gasket (EPDM)	5000780	5000780	5000780	5000785	5000785	5000785
Gasket (SFY - Viton)	5000790	5000790	5000790	5000795	5000795	5000795
Perforated Support Core 3.0" dia. SHORT 14 ga. 1/8" / 0.125" dia. holes (40% Open Area)	5005010	5005010	5005010			
Perforated Support Core 3.0" dia. SHORT 14 ga. 1/4" / 0.250" dia. holes (58% Open Area)	5005030	5005030	5005030			
Perforated Support Core 3.0" dia. LONG 14 ga. 1/8" / 0.125" dia. holes (40% Open Area)	5005050	5005050	5005050			
Perforated Support Core 3.0" dia. LONG 14 ga. 1/4" / 0.250" dia. holes (58% Open Area)	5005070	5005070	5005070			
Perforated Support Core 3.5" dia. SHORT 12 ga. 1/8" / 0.125" dia. holes (40% Open Area)				5006090	5006090	5006090
Perforated Support Core 3.5" dia. SHORT 12 ga. 1/4" / 0.250" dia. holes (58% Open Area)				5006100	5006100	5006100
Perforated Support Core 3.5" dia. LONG 12 ga. 1/8" / 0.125" dia. holes (40% Open Area)				5006120	5006120	5006120
Perforated Support Core 3.5" dia. LONG 12 ga. 1/4" / 0.250" dia. holes (58% Open Area)				5006130	5006130	5006130

INLINE STRAINERS: CLAMPED CONNECTIONS - 1/4" DIA. HOLES IN PERFORATED CORE

PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER	PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER
Complete Strainer Assemblies Consist of: Filter Body, Outlet Assembly, Distributor Cap, Spring, Clamp, Gasket (Buna N), Perforated Core (1/4" dia. holes)					
SHORT - Clamped Connections	1.0"	5009000	LONG - Clamped Connections	1.0"	5009050
SHORT - Clamped Connections	1.5"	5009010	LONG - Clamped Connections	1.5"	5009060
SHORT - Clamped Connections	2.0"	5009020	LONG - Clamped Connections	2.0"	5009070
SHORT - Clamped Connections	2.5"	5009030	LONG - Clamped Connections	2.5"	5009080
SHORT - Clamped Connections	3.0"	5009040	LONG - Clamped Connections	3.0"	5009090
SHORT - Clamped Connections	4.0"	5009100	LONG - Clamped Connections	4.0"	5009105

INLINE STRAINERS: CLAMPED CONNECTIONS - 1/8" DIA. HOLES IN PERFORATED CORE

PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER	PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER
Complete Strainer Assemblies Consist of: Filter Body, Outlet Assembly, Distributor Cap, Spring, Clamp, Gasket (Buna N), Perforated Core (1/8" dia. holes)					
SHORT - Clamped Connections	1.0"	5009005	LONG - Clamped Connections	1.0"	5009055
SHORT - Clamped Connections	1.5"	5009015	LONG - Clamped Connections	1.5"	5009065
SHORT - Clamped Connections	2.0"	5009025	LONG - Clamped Connections	2.0"	5009075
SHORT - Clamped Connections	2.5"	5009035	LONG - Clamped Connections	2.5"	5009085
SHORT - Clamped Connections	3.0"	5009045	LONG - Clamped Connections	3.0"	5009095
SHORT - Clamped Connections	4.0"	5009110	LONG - Clamped Connections	4.0"	5009115

INLINE STRAINERS: BEVEL SEAT CONNECTIONS - 1/4" DIA. HOLES IN PERFORATED CORE

PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER	PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER
Complete Strainer Assemblies Consist of: Filter Body, Outlet Assembly, Distributor Cap, Spring, Clamp, Gasket (Buna N), Perforated Core (1/4" dia. holes)					
SHORT - Bevel Seat Connections	1.0"	5009001	LONG - Bevel Seat Connections	1.0"	5009051
SHORT - Bevel Seat Connections	1.5"	5009011	LONG - Bevel Seat Connections	1.5"	5009061
SHORT - Bevel Seat Connections	2.0"	5009021	LONG - Bevel Seat Connections	2.0"	5009071
SHORT - Bevel Seat Connections	2.5"	5009031	LONG - Bevel Seat Connections	2.5"	5009081
SHORT - Bevel Seat Connections	3.0"	5009041	LONG - Bevel Seat Connections	3.0"	5009091
SHORT - Bevel Seat Connections	4.0"	5009120	LONG - Bevel Seat Connections	4.0"	5009125

INLINE STRAINERS: BEVEL SEAT CONNECTIONS - 1/8" DIA. HOLES IN PERFORATED CORE

PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER	PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER
Complete Strainer Assemblies Consist of: Filter Body, Outlet Assembly, Distributor Cap, Spring, Clamp, Gasket (Buna N), Perforated Core (1/8" dia. holes)					
SHORT - Bevel Seat Connections	1.0"	5009006	LONG - Bevel Seat Connections	1.0"	5009056
SHORT - Bevel Seat Connections	1.5"	5009016	LONG - Bevel Seat Connections	1.5"	5009066
SHORT - Bevel Seat Connections	2.0"	5009026	LONG - Bevel Seat Connections	2.0"	5009076
SHORT - Bevel Seat Connections	2.5"	5009036	LONG - Bevel Seat Connections	2.5"	5009086
SHORT - Bevel Seat Connections	3.0"	5009046	LONG - Bevel Seat Connections	3.0"	5009096
SHORT - Bevel Seat Connections	4.0"	5009130	LONG - Bevel Seat Connections	4.0"	5009135

INLINE STRAINER HOUSINGS & COMPONENT PARTS

PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER	PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER
Outlet Assembly / Clamped Connection	1"	5000700	Outlet Assembly / Bevel Seat Connection	1"	5000705
Body (SHORT) / Clamped Connections	1"	5000710	Body (SHORT) / Bevel Seat Connections	1"	5000715
Body (LONG) / Clamped Connections	1"	5000720	Body (LONG) / Bevel Seat Connections	1"	5000725



INLINE STRAINER HOUSINGS & COMPONENT PARTS - (CONTINUED)					
PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER	PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER
Distributor Cap	1"	5000730	Outlet Assembly / Bevel Seat Connection	2.5"	5001005
Spring	1"	5000740	Body (SHORT) / Bevel Seat Connections	2.5"	5001015
Clamp (4" Tube)	1"	5000750	Body (LONG) / Bevel Seat Connections	2.5"	5001025
Gasket (Buna N)	1"	5000760	Distributor Cap	2.5"	5001030
Gasket (Silicon)	1"	5000770	Spring	2.5"	5001040
Gasket (EPDM)	1"	5000780	Clamp (4" Sch 5)	2.5"	5000850
Gasket (Viton - SFY)	1'	5000790	Gasket (Buna N)	2.5"	5000765
Outlet Assembly / Clamped Connection	1.5"	5000800	Gasket (Silicon)	2.5"	5000775
Body (SHORT) / Clamped Connections	1.5"	5000810	Gasket (EPDM)	2.5"	5000785
Body (LONG) / Clamped Connections	1.5"	5000820	Gasket (Viton - SFY)	2.5"	5000795
Outlet Assembly / Bevel Seat Connection	1.5"	5000805	Outlet Assembly / Clamped Connection	3.0"	5002000
Body (SHORT) / Bevel Seat Connections	1.5"	5000815	Body (SHORT) / Clamped Connections	3.0"	5002010
Body (LONG) / Bevel Seat Connections	1.5"	5000825	Body (LONG) / Clamped Connections	3.0"	5002020
Distributor Cap	1.5"	5000730	Outlet Assembly / Bevel Seat Connection	3.0"	5002005
Spring	1.5"	5000740	Body (SHORT) / Bevel Seat Connections	3.0"	5002015
Clamp (4" Tube)	1.5"	5000750	Body (LONG) / Bevel Seat Connections	3.0"	5002025
Gasket (Buna N)	1.5"	5000760	Distributor Cap	3.0"	5001030
Gasket (Silicon)	1.5"	5000770	Spring	3.0"	5001040
Gasket (EPDM)	1.5"	5000780	Clamp (4" Sch 5)	3.0"	5000850
Gasket (Viton - SFY)	1.5"	5000790	Gasket (Buna N)	3.0"	5000765
Outlet Assembly / Clamped Connection	2.0"	5000900	Gasket (Silicon)	3.0"	5000775
Body (SHORT) / Clamped Connections	2.0"	5000910	Gasket (EPDM)	3.0"	5000785
Body (LONG) / Clamped Connections	2.0"	5000920	Gasket (Viton - SFY)	3.0"	5000795
Outlet Assembly / Bevel Seat Connection	2.0"	5000905	Outlet Assembly / Clamped Connection	4.0"	5002000
Body (SHORT) / Bevel Seat Connections	2.0"	5000915	Body (SHORT) / Clamped Connections	4.0"	5002010
Body (LONG) / Bevel Seat Connections	2.0"	5000925	Body (LONG) / Clamped Connections	4.0"	5002020
Distributor Cap	2.0"	5000730	Outlet Assembly / Bevel Seat Connection	4.0"	5002005
Spring	2.0"	5000740	Body (SHORT) / Bevel Seat Connections	4.0"	5002015
Clamp (4" Tube)	2.0"	5000750	Body (LONG) / Bevel Seat Connections	4.0"	5002025
Gasket (Buna N)	2.0"	5000760	Distributor Cap	4.0"	5001030
Gasket (Silicon)	2.0"	5000770	Spring	4.0"	5001040
Gasket (EPDM)	2.0"	5000780	Clamp (4" Sch 5)	4.0"	5000850
Gasket (Viton - SFY)	2.0"	5000790	Gasket (Buna N)	4.0"	5000765
Outlet Assembly / Clamped Connection	2.5"	5001000	Gasket (Silicon)	4.0"	5000775
Body (SHORT) / Clamped Connections	2.5"	5001010	Gasket (EPDM)	4.0"	5000785
Body (LONG) / Clamped Connections	2.5"	5001020	Gasket (Viton - SFY)	4.0"	5000795
INLINE STRAINERS - PERFORATED SUPPORT CORES					
PRODUCT DESCRIPTION			LINE SIZE		ITEM NUMBER
3.0" dia SHORT 14 ga. with 1/8"/.125" dia. holes (40% OA)			1.0", 1.5", & 2.0"		5005010
3.0" dia SHORT 14 ga. with 1/4"/.250" dia. holes (58% OA)			1.0", 1.5", & 2.0"		5005030
3.0" dia LONG 14 ga. with 1/8"/.125" dia. holes (40% OA)			1.0", 1.5", & 2.0"		5005050
3.0" dia LONG 14 ga. with 1/4"/.250" dia. holes (58% OA)			1.0", 1.5", & 2.0"		5005070
3.5" dia SHORT 12 ga. with 1/8"/.125" dia. holes (40% OA)			2.5", 3.0" & 4.0"		5006090
3.5" dia SHORT 12 ga. with 1/4"/.250" dia. holes (58% OA)			2.5", 3.0" & 4.0"		5006100
3.5" dia LONG 12 ga. with 1/8"/.125" dia. holes (40% OA)			2.5", 3.0" & 4.0"		5006120
3.5" dia LONG 12 ga. with 1/4"/.250" dia. holes (58% OA)			2.5", 3.0" & 4.0"		5006130
					

SANICLEAN Strainers™

SIDE INLET Sanitary Strainers

The Side Inlet Sanitary Strainer gives the user another strainer option to suit various piping configurations. The Side Inlet Sanitary Strainer features quality crafted strainers - *all sanitary construction; crevice free and polished*. These strainers are cost effective and manufactured to the highest quality standards.

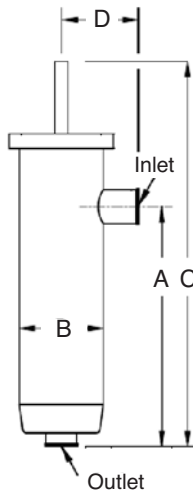
Similar to the SaniClean Inline Sanitary Strainer the Side Inlet Strainer uses the same Wire Mesh OverScreens and Filter Socks as the inline units but the strainers inlet is located on the side of the housing rather than at one end. This design is better suited to some piping configurations than the Inline strainers.

The SaniClean Side Inlet Sanitary Strainers are designed to be dimensionally interchangeable with other industry standard side inlet sanitary strainers.



SaniClean SIDE INLET Sanitary Strainers

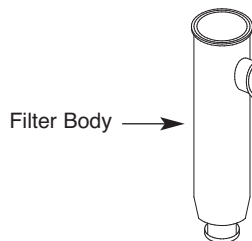
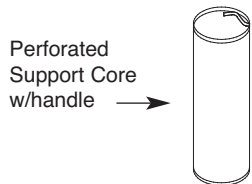
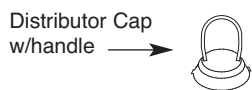
SaniClean Side Inlet Sanitary Strainers are available from stock *off-the-shelf* for immediate shipment!



	Line Size	Effective Filter Area (Ft ²)	A (Inches)	B (Inches)	C (Inches)	D (Inches)
SHORT	1.0	0.65	15.38	4.0	22.25	3.5
	1.5	0.65	15.38	4.0	22.25	3.5
	2.0	0.65	15.38	4.0	22.25	3.5
	2.5	0.75	15.38	4.5	22.25	5.0
	3.0	0.75	15.38	4.5	22.25	5.0
	4.0	0.75	15.38	4.5	22.25	5.0
LONG	1.0	1.95	35.00	4.0	41.88	3.5
	1.5	1.95	35.00	4.0	41.88	3.5
	2.0	1.95	35.00	4.0	41.88	3.5
	2.5	2.25	35.00	4.5	41.88	5.0
	3.0	2.25	35.00	4.5	41.88	5.0
	4.0	2.25	35.00	4.5	41.88	5.0

NOTE: Dimensions shown are based on clamped connections; **Bevel Seat** or **Eye-Line** connections are also available upon request.

How to Assemble Side Inlet Strainers



Line Size -	1.0"	1.5"	2.0"	2.5"	3.0"	4.0"
Complete Strainer Assembly consists of: Top Cover, Filter Body, Distributor Cap, Spring Clamp, Gasket (Buna N), Perforated Support Core (1/4"/0.250" dia. hole, 58% Open Area)						
SHORT -	5109000	5109010	5109020	5109030	5109040	5109100
LONG -	5109050	5109060	5109070	5109080	5109090	5109105
Component Part Description						
Top Cover	5100700	5100700	5100700	5101000	5101000	5101000
SI (Side Inlet) Filter Body (SHORT) / Clamped Connection	5100710	5100810	5100910	5101010	5102010	5103010
SI (Side Inlet) Filter Body (LONG) / Clamped Connection	5100720	5100820	5100920	5101020	5102020	5103020
Distributor Cap with handle	5100730	5100730	5100730	5101030	5101030	5101030
Spring	5100740	5100740	5100740	5101040	5101040	5101040
Clamp	5000750	5000750	5000750	5000850	5000850	5000850
Gasket (Buna N)	5000760	5000760	5000760	5000765	5000765	5000765
Gasket (Silicon)	5000770	5000770	5000770	5000775	5000775	5000775
Gasket (EPDM)	5000780	5000780	5000780	5000785	5000785	5000785
Gasket (SFY - Viton)	5000790	5000790	5000790	5000795	5000795	5000795
Perforated Support Core w/handle 3.0" dia. SHORT 14 ga. 1/8" / 0.125" dia. holes (40% Open Area)	5105010	5105010	5105010			
Perforated Support Core w/handle 3.0" dia. SHORT 14 ga. 1/4" / 0.250" dia. holes (58% Open Area)	5105030	5105030	5105030			
Perforated Support Core w/handle 3.0" dia. LONG 14 ga. 1/8" / 0.125" dia. holes (40% Open Area)	5105050	5105050	5105050			
Perforated Support Core w/handle 3.0" dia. LONG 14 ga. 1/4" / 0.250" dia. holes (58% Open Area)	5105070	5105070	5105070			
Perforated Support Core w/handle 3.5" dia. SHORT 12 ga. 1/8" / 0.125" dia. holes (40% Open Area)				5106090	5106090	5106090
Perforated Support Core w/handle 3.5" dia. SHORT 12 ga. 1/4" / 0.250" dia. holes (58% Open Area)				5106100	5106100	5106100
Perforated Support Core w/handle 3.5" dia. LONG 12 ga. 1/8" / 0.125" dia. holes (40% Open Area)				5106120	5106120	5106120
Perforated Support Core w/handle 3.5" dia. LONG 12 ga. 1/4" / 0.250" dia. holes (58% Open Area)				5106130	5106130	5106130

SIDE INLET STRAINERS: CLAMPED CONNECTIONS - 1/4" DIA. HOLES IN PERFORATED CORE

PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER	PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER
Complete Strainer Assemblies Consist of: Top Cover, SI Filter Body, Distributor Cap, Spring, Clamp, Gasket (Buna N), Perforated Core (1/4" dia. holes)					
SHORT - Clamped Connections	1.0"	5109000	LONG - Clamped Connections	1.0"	5109050
SHORT - Clamped Connections	1.5"	5109010	LONG - Clamped Connections	1.5"	5109060
SHORT - Clamped Connections	2.0"	5109020	LONG - Clamped Connections	2.0"	5109070
SHORT - Clamped Connections	2.5"	5109030	LONG - Clamped Connections	2.5"	5109080
SHORT - Clamped Connections	3.0"	5109040	LONG - Clamped Connections	3.0"	5109090
SHORT - Clamped Connections	4.0"	5109100	LONG - Clamped Connections	4.0"	5109105

SIDE INLET STRAINERS: CLAMPED CONNECTIONS - 1/8" DIA. HOLES IN PERFORATED CORE

PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER	PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER
Complete Strainer Assemblies Consist of: Top Cover, SI Filter Body, Distributor Cap, Spring, Clamp, Gasket (Buna N), Perforated Core (1/8" dia. holes)					
SHORT - Clamped Connections	1.0"	5109005	LONG - Clamped Connections	1.0"	5109055
SHORT - Clamped Connections	1.5"	5109015	LONG - Clamped Connections	1.5"	5109065
SHORT - Clamped Connections	2.0"	5109025	LONG - Clamped Connections	2.0"	5109075
SHORT - Clamped Connections	2.5"	5109035	LONG - Clamped Connections	2.5"	5109085
SHORT - Clamped Connections	3.0"	5109045	LONG - Clamped Connections	3.0"	5109095
SHORT - Clamped Connections	4.0"	5109110	LONG - Clamped Connections	4.0"	5109115

SIDE INLET STRAINERS: BEVEL SEAT CONNECTIONS - 1/4" DIA. HOLES IN PERFORATED CORE

PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER	PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER
Complete Strainer Assemblies Consist of: Top Cover, SI Filter Body, Distributor Cap, Spring, Clamp, Gasket (Buna N), Perforated Core (1/4" dia. holes)					
SHORT - Bevel Seat Connections	1.0"	5109001	LONG - Bevel Seat Connections	1.0"	5109051
SHORT - Bevel Seat Connections	1.5"	5109011	LONG - Bevel Seat Connections	1.5"	5109061
SHORT - Bevel Seat Connections	2.0"	5109021	LONG - Bevel Seat Connections	2.0"	5109071
SHORT - Bevel Seat Connections	2.5"	5109031	LONG - Bevel Seat Connections	2.5"	5109081
SHORT - Bevel Seat Connections	3.0"	5109041	LONG - Bevel Seat Connections	3.0"	5109091
SHORT - Bevel Seat Connections	4.0"	5109120	LONG - Bevel Seat Connections	4.0"	5109125

SIDE INLET STRAINERS: BEVEL SEAT CONNECTIONS - 1/8" DIA. HOLES IN PERFORATED CORE

PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER	PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER
Complete Strainer Assemblies Consist of: Top Cover, SI Filter Body, Distributor Cap, Spring, Clamp, Gasket (Buna N), Perforated Core (1/8" dia. holes)					
SHORT - Bevel Seat Connections	1.0"	5109006	LONG - Bevel Seat Connections	1.0"	5109056
SHORT - Bevel Seat Connections	1.5"	5109016	LONG - Bevel Seat Connections	1.5"	5109066
SHORT - Bevel Seat Connections	2.0"	5109026	LONG - Bevel Seat Connections	2.0"	5109076
SHORT - Bevel Seat Connections	2.5"	5109036	LONG - Bevel Seat Connections	2.5"	5109086
SHORT - Bevel Seat Connections	3.0"	5109046	LONG - Bevel Seat Connections	3.0"	5109096
SHORT - Bevel Seat Connections	4.0"	5109130	LONG - Bevel Seat Connections	4.0"	5109135

SIDE INLET STRAINER HOUSINGS & COMPONENT PARTS

PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER	PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER
Cover Assembly w/ handle	1.0"	5100700	Filter Body SI (SHORT) / Bevel Seat Connections	1.0"	5100715
Filter Body SI (SHORT) / Clamped Connections	1.0"	5100710	Filter Body SI (LONG) / Bevel Seat Connections	1.0"	5100725
Filter Body SI (LONG) / Clamped Connections	1.0"	5100720	Distributor Cap	1.0"	5100730



SIDE INLET STRAINER HOUSINGS & COMPONENT PARTS - (CONTINUED)					
PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER	PRODUCT DESCRIPTION	LINE SIZE	ITEM NUMBER
Spring	1.0"	5100740	Filter Body SI (SHORT) / Bevel Seat Connections	2.5"	5101015
Clamp (4" Tube)	1.0"	5000750	Filter Body SI (LONG) / Bevel Seat Connections	2.5"	5101025
Gasket (Buna N)	1.0"	5000760	Distributor Cap	2.5"	5101030
Gasket (Silicon)	1.0"	5000770	Spring	2.5"	5101040
Gasket (EPDM)	1.0"	5000780	Clamp (4" Sch 5)	2.5"	5000850
Gasket (Viton - SFY)	1.0"	5000790	Gasket (Buna N)	2.5"	5000765
Cover Assembly w/ handle	1.5 "	5100700	Gasket (Silicon)	2.5"	5000775
Filter Body SI (SHORT) / Clamped Connections	1.5 "	5100810	Gasket (EPDM)	2.5"	5000785
Filter Body SI (LONG) / Clamped Connections	1.5 "	5100820	Gasket (Viton - SFY)	2.5"	5000795
Filter Body SI (SHORT) / Bevel Seat Connections	1.5 "	5100815	Cover Assembly w/ handle	3.0"	5101000
Filter Body SI (LONG) / Bevel Seat Connections	1.5 "	5100825	Filter Body SI (SHORT) / Clamped Connections	3.0"	5102010
Distributor Cap	1.5 "	5100730	Filter Body SI (LONG) / Clamped Connections	3.0"	5102020
Spring	1.5 "	5100740	Filter Body SI (SHORT) / Bevel Seat Connections	3.0"	5102015
Clamp (4" Tube)	1.5 "	5000750	Filter Body SI (LONG) / Bevel Seat Connections	3.0"	5102025
Gasket (Buna N)	1.5 "	5000760	Distributor Cap	3.0"	5101030
Gasket (Silicon)	1.5 "	5000770	Spring	3.0"	5101040
Gasket (EPDM)	1.5 "	5000780	Clamp (4" Sch 5)	3.0"	5000850
Gasket (Viton - SFY)	1.5 "	5000790	Gasket (Buna N)	3.0"	5000765
Cover Assembly w/ handle	2.0"	5100700	Gasket (Silicon)	3.0"	5000775
Filter Body SI (SHORT) / Clamped Connections	2.0"	5100910	Gasket (EPDM)	3.0"	5000785
Filter Body SI (LONG) / Clamped Connections	2.0"	5100920	Gasket (Viton - SFY)	3.0"	5000795
Filter Body SI (SHORT) / Bevel Seat Connections	2.0"	5100915	Cover Assembly w/ handle	4.0"	5101000
Filter Body SI (LONG) / Bevel Seat Connections	2.0"	5100925	Filter Body SI (SHORT) / Clamped Connections	4.0"	5102010
Distributor Cap	2.0"	5100730	Filter Body SI (LONG) / Clamped Connections	4.0"	5102020
Spring	2.0"	5100740	Filter Body SI (SHORT) / Bevel Seat Connections	4.0"	5102015
Clamp (4" Tube)	2.0"	5000750	Filter Body SI (LONG) / Bevel Seat Connections	4.0"	5102025
Gasket (Buna N)	2.0"	5000760	Distributor Cap	4.0"	5101030
Gasket (Silicon)	2.0"	5000770	Spring	4.0"	5101040
Gasket (EPDM)	2.0"	5000780	Clamp (4" Sch 5)	4.0"	5000850
Gasket (Viton - SFY)	2.0"	5000790	Gasket (Buna N)	4.0"	5000765
Cover Assembly w/ handle	2.5"	5101000	Gasket (Silicon)	4.0"	5000775
Filter Body SI (SHORT) / Clamped Connections	2.5"	5101010	Gasket (EPDM)	4.0"	5000785
Filter Body SI (LONG) / Clamped Connections	2.5"	5101020	Gasket (Viton - SFY)	4.0"	5000795
SIDE INLET STRAINERS - PERFORATED SUPPORT CORES WITH HANDLE					
PRODUCT DESCRIPTION			LINE SIZE		ITEM NUMBER
3.0" dia SHORT 14 ga. with 1/8"/.125" dia. holes (40% OA)			1.0", 1.5", & 2.0"		5105010
3.0" dia SHORT 14 ga. with 1/4"/.250" dia. holes (58% OA)			1.0", 1.5", & 2.0"		5105030
3.0" dia LONG 14 ga. with 1/8"/.125" dia. holes (40% OA)			1.0", 1.5", & 2.0"		5105050
3.0" dia LONG 14 ga. with 1/4"/.250" dia. holes (58% OA)			1.0", 1.5", & 2.0"		5105070
3.5" dia SHORT 12 ga. with 1/8"/.125" dia. holes (40% OA)			2.5", 3.0" & 4.0"		5106090
3.5" dia SHORT 12 ga. with 1/4"/.250" dia. holes (58% OA)			2.5", 3.0" & 4.0"		5106100
3.5" dia LONG 12 ga. with 1/8"/.125" dia. holes (40% OA)			2.5", 3.0" & 4.0"		5106120
3.5" dia LONG 12 ga. with 1/4"/.250" dia. holes (58% OA)			2.5", 3.0" & 4.0"		5106130
					

Wire Mesh Overscreens for INLINE and SIDE INLET



SHORT				LONG			
Wire Mesh OverScreen		Fits Perforated Support Core from		Wire Mesh OverScreen		Fits Perforated Support Core from	
3" dia. x 10-7/8" lg.		1", 1-1/2" and 2" Inline and Side Inlet Strainers - SHORT		3" dia. x 30-3/4" lg.		1", 1-1/2" and 2" Inline and Side Inlet Strainers - LONG	
Newark Item Number	Reference Number	Microns*	Mesh	Newark Item Number	Reference Number	Microns*	Mesh
5000010	n/a	1905	10 MESH	5000510	n/a	1905	10 MESH
5000020	n/a	1524	12 MESH	5000520	n/a	1524	12 MESH
5000030	n/a	1295	14 MESH	5000530	n/a	1295	14 MESH
5000040	R	1130	16 MESH	5000540	R	1130	16 MESH
5000050	n/a	980	18 MESH	5000550	n/a	980	18 MESH
5000060	P	860	20 MESH	5000560	P	860	20 MESH
5000070	n/a	704	24 MESH	5000570	n/a	704	24 MESH
5000080	T	516	30 MESH	5000580	T	516	30 MESH
5000090	J	381	40 MESH	5000590	J	381	40 MESH
5000095	N	280	50 MESH	5000595	N	280	50 MESH
5000100	F	234	60 MESH	5000600	F	234	60 MESH
5000110	L	178	80 MESH	5000610	L	178	80 MESH
5000120	K	140	100 MESH	5000620	K	140	100 MESH
5000130	H	117	120 MESH	5000630	H	117	120 MESH
5000140	M	104	150 MESH	5000640	M	104	150 MESH
5000150	S	74	200 MESH	5000650	S	74	200 MESH

SHORT				LONG			
Wire Mesh OverScreen		Fits Perforated Support Core from		Wire Mesh OverScreen		Fits Perforated Support Core from	
3-1/2" dia. x 10-7/8" lg.		2-1/2" and 3" Inline and Side Inlet Strainers - SHORT		3-1/2" dia. x 30-3/4" lg.		2-1/2" and 3" Inline and Side Inlet Strainers - LONG	
Newark Item Number	Reference Number	Microns*	Mesh	Newark Item Number	Reference Number	Microns*	Mesh
5000160	n/a	1905	10 MESH	5000310	n/a	1905	10 MESH
5000170	n/a	1524	12 MESH	5000320	n/a	1524	12 MESH
5000180	n/a	1295	14 MESH	5000330	n/a	1295	14 MESH
5000190	R	1130	16 MESH	5000340	R	1130	16 MESH
5000200	n/a	980	18 MESH	5000350	n/a	980	18 MESH
5000210	P	860	20 MESH	5000360	P	860	20 MESH
5000220	n/a	704	24 MESH	5000370	n/a	704	24 MESH
5000230	T	516	30 MESH	5000380	T	516	30 MESH
5000240	J	381	40 MESH	5000390	J	381	40 MESH
5000245	N	280	50 MESH	5000395	N	280	50 MESH
5000250	F	234	60 MESH	5000400	F	234	60 MESH
5000260	L	178	80 MESH	5000410	L	178	80 MESH
5000270	K	140	100 MESH	5000420	K	140	100 MESH
5000280	H	117	120 MESH	5000430	H	117	120 MESH
5000290	M	104	150 MESH	5000440	M	104	150 MESH
5000300	S	74	200 MESH	5000450	S	74	200 MESH

Microns* = Nominal Micron Retention Rating

**Wire Mesh OverScreens can be shipped in every mesh size, down to 20 microns.
Consult factory!**



SKS OverScreens - 1", 1-1/2" and 2" Line Sizes

Nominal Dimensions (Single Length): 3" dia. x 10-7/8" lg.

Nominal Dimensions (Double Length): 3" dia. x 30-3/4" lg.

Material: 316 L Stainless Steel

Total Overscreen Surface Area - (102.49 sq. in.) (289.81 sq. in.)

Wire Mesh Specification Details (for reference)					SKS OverScreen Comparison Information					SINGLE LENGTH Item #	DOUBLE LENGTH Item #
Mesh Count	Wire Dia. (inches)	Opening Size (inches)	Opening Size (Microns)	Open Area Percentage	Product Number	Opening Size (inches)	Opening Size (Microns)	Material Thickness	Open Area Percentage		
12 x 12	0.023	0.0600	1524	51.80%	SKS-12	0.0590	1499	0.0196	52.00%	5007020	5007310
14 x 14	0.020	0.0510	1295	51.00%	SKS-14	0.0518	1316	0.0196	50.00%	5007030	5007320
16 x 16	0.018	0.0445	1130	50.70%	SKS-16	0.0452	1148	0.0236	48.00%	5007040	5007330
18 x 18	0.017	0.0386	980	48.30%	SKS-18	0.0393	998	0.0157	46.00%	5007050	5007340
20 x 20	0.016	0.0340	864	46.20%	SKS-20	0.0334	848	0.0157	47.00%	5007060	5007350
24 x 24	0.014	0.0277	704	44.20%	SKS-24	0.0295	749	0.0157	45.00%	5007070	5007360
30 x 30	0.013	0.0203	516	37.10%	SKS-30	0.0216	549	0.0118	40.00%	5007080	5007370
40 x 40	0.010	0.0150	381	36.00%	SKS-40	0.0157	399	0.0118	38.00%	5007090	5007380
70 x 70	0.0065	0.0078	198	29.80%	SKS-70	0.0078	198	0.0047	28.00%	5007100	5007390
80 x 80	0.0055	0.0070	178	31.40%	SKS-80	0.0070	178	0.0047	26.00%	5007110	5007400
100 x 100	0.0045	0.0055	140	30.30%	SKS-100	0.0052	132	0.0039	24.00%	5007120	5007410

SKS OverScreens - 2-1/2" and 3" Line Sizes

Nominal Dimensions (Single Length): 3-1/2" dia. x 10-7/8" lg.

Nominal Dimensions (Double Length): 3-1/2" dia. x 30-3/4" lg.

Material: 316 L Stainless Steel

Total Overscreen Surface Area - (119.57 sq. in.) (338.11 sq. in.)

Wire Mesh Specification Details (for reference)					SKS OverScreen Comparison Information					SINGLE LENGTH Item #	DOUBLE LENGTH Item #
Mesh Count	Wire Dia. (inches)	Opening Size (inches)	Opening Size (Microns)	Open Area Percentage	Product Number	Opening Size (inches)	Opening Size (Microns)	Material Thickness	Open Area Percentage		
12 x 12	0.023	0.0600	1524	51.80%	SKS-12	0.0590	1499	0.0196	52.00%	5007130	5007420
14 x 14	0.020	0.0510	1295	51.00%	SKS-14	0.0518	1316	0.0196	50.00%	5007140	5007430
16 x 16	0.018	0.0445	1130	50.70%	SKS-16	0.0452	1148	0.0236	48.00%	5007150	5007440
18 x 18	0.017	0.0386	980	48.30%	SKS-18	0.0393	998	0.0157	46.00%	5007160	5007450
20 x 20	0.016	0.0340	864	46.20%	SKS-20	0.0334	848	0.0157	47.00%	5007170	5007460
24 x 24	0.014	0.0277	704	44.20%	SKS-24	0.0295	749	0.0157	45.00%	5007180	5007470
30 x 30	0.013	0.0203	516	37.10%	SKS-30	0.0216	549	0.0118	40.00%	5007190	5007480
40 x 40	0.010	0.0150	381	36.00%	SKS-40	0.0157	399	0.0118	38.00%	5007200	5007490
70 x 70	0.0065	0.0078	198	29.80%	SKS-70	0.0078	198	0.0047	28.00%	5007210	5007500
80 x 80	0.0055	0.0070	178	31.40%	SKS-80	0.0070	178	0.0047	26.00%	5007220	5007510
100 x 100	0.0045	0.0055	140	30.30%	SKS-100	0.0052	132	0.0039	24.00%	5007230	5007520

Newark's exclusive SKS OverScreens™ are comparable to the traditional Wire Mesh OverScreens. They are available with similar opening sizes and open area percentages as wire cloth, but the materials of construction is very different. In many ways the SKS OverScreen™ material is superior to wire cloth. ***The material used to make the SKS OverScreens™ is punched from stainless steel sheet; it is not made up of individual wires like wire cloth.***

Since the SKS OverScreen™ material is not a woven product (made up of individual wires) it has no potential contamination zones or areas where the wires contact each other and make the traditional Wire Mesh OverScreen more difficult to clean thoroughly. The design of the material used to fabricate SKS OverScreen™ makes the SKS OverScreen™ easier to clean!

SKS OverScreens™ are quality crafted the same as Newark's Wire Mesh OverScreens. The longitudinal seam is continuously welded using a welding mandrel to ensure a consistent diameter for the full length of the SKS OverScreen™ cylinder. The SKS OverScreen™ cylinder ends are hemmed to provide a smooth, finished edge for the strainer element. All material is 316L Stainless Steel.

WEDGE WIRE STRAINER ELEMENTS



INLINE STRAINERS

SHORT				LONG			
Wedge Wire Cylinder 3" dia. x 11" lg.		Fits Inline Strainer sizes 1", 1-1/2" and 2" Inline Strainer - SHORT		Wedge Wire Cylinder 3" dia. x 31" lg.		Fits Inline Strainer sizes 1", 1-1/2" and 2" Inline Strainer - LONG	
Newark Item Number	Slot Opening Size (+ - 0.002")	Equivalent Microns*	Closest Equivalent Mesh Size	Newark Item Number	Slot Opening Size (+ - 0.002")	Equivalent Microns*	Closest Equivalent Mesh Size
5050010	0.060	1524	12 mesh	5050060	0.060	1524	16 mesh
5050020	0.034	864	20 mesh	5050070	0.034	864	24 mesh
5050030	0.015	381	40 mesh	5050080	0.015	381	30 mesh
5050040	0.009	229	60 mesh	5050090	0.009	229	60 mesh
5050050	0.006	152	100 mesh	5050100	0.006	152	120 mesh

Wedge Wire Cylinder 3-1/2" dia. x 11" lg.		Fits SaniClean Strainer sizes 2-1/2" and 3" Inline Strainer - SHORT		Wedge Wire Cylinder 3-1/2" dia. x 31" lg.		Fits Inline Strainer sizes 2-1/2" and 3" Inline Strainer - LONG	
Newark Item Number	Slot Opening Size (+ - 0.002")	Equivalent Microns*	Closest Equivalent Mesh Size	Newark Item Number	Slot Opening Size (+ - 0.002")	Equivalent Microns*	Closest Equivalent Mesh Size
5060010	0.060	1524	12 mesh	5060060	0.060	1524	16 mesh
5060020	0.034	864	20 mesh	5060070	0.034	864	24 mesh
5060030	0.015	381	40 mesh	5060080	0.015	381	30 mesh
5060040	0.009	229	60 mesh	5060090	0.009	229	60 mesh
5060050	0.006	152	100 mesh	5060100	0.006	152	120 mesh

SIDE INLET STRAINERS

SHORT				LONG			
Wedge Wire Cylinder 3" dia. x 11" lg.		Fits Inline Strainer sizes 1", 1-1/2" and 2" Side Inlet Strainer - SHORT		Wedge Wire Cylinder 3" dia. x 31" lg.		Fits Inline Strainer sizes 1", 1-1/2" and 2" Side Inlet Strainer - LONG	
Newark Item Number	Slot Opening Size (+ - 0.002")	Equivalent Microns*	Closest Equivalent Mesh Size	Newark Item Number	Slot Opening Size (+ - 0.002")	Equivalent Microns*	Closest Equivalent Mesh Size
5150010	0.060	1524	12 mesh	5150060	0.060	1524	16 mesh
5150020	0.034	864	20 mesh	5150070	0.034	864	24 mesh
5150030	0.015	381	40 mesh	5150080	0.015	381	30 mesh
5150040	0.009	229	60 mesh	5150090	0.009	229	60 mesh
5150050	0.006	152	100 mesh	5150100	0.006	152	120 mesh

Wedge Wire Cylinder 3-1/2" dia. x 11" lg.		Fits SaniClean Strainer sizes 2-1/2" and 3" Side Inlet Strainer - SHORT		Wedge Wire Cylinder 3-1/2" dia. x 31" lg.		Fits Inline Strainer sizes 2-1/2" and 3" Side Inlet Strainer - LONG	
Newark Item Number	Slot Opening Size (+ - 0.002")	Equivalent Microns*	Closest Equivalent Mesh Size	Newark Item Number	Slot Opening Size (+ - 0.002")	Equivalent Microns*	Closest Equivalent Mesh Size
5160010	0.060	1524	12 mesh	5160060	0.060	1524	16 mesh
5160020	0.034	864	20 mesh	5160070	0.034	864	24 mesh
5160030	0.015	381	40 mesh	5160080	0.015	381	30 mesh
5160040	0.009	229	60 mesh	5160090	0.009	229	60 mesh
5160050	0.006	152	100 mesh	5160100	0.006	152	120 mesh

Microns* = Nominal Micron Retention Rating

- NOTE:**
1. All Wedge Wire Strainer Elements are supplied with a 1/4" wide weld ring at each end of the cylinder
 2. Wedge Wire Cylinder are designed to withstand 150 # collapse pressure.
 3. Side Inlet Wedge Wire Strainer Elements are supplied with a "hook" welded to the ID of the cylinder at one end only to facilitate removal from the Side Inlet housing.
 4. All material 316L SS - Passivated after fabrication
 5. Wedge Wire Strainer Elements are available with other slot opening sizes - ask your sales contact!

FILTER SOCKS



SHORT				LONG			
FLAT DIMENSIONS: 4-7/8" wide x 13-1/2" lg.				FLAT DIMENSIONS: 4-7/8" wide x 33-1/2" lg.			
FITS: 3" OD x 11" LG. Perforated Support Core which is used in a 1", 1-1/2", & 2" Inline and Side Inlet Strainers SHORT				FITS: 3" OD x 31" LG. Perforated Support Core which is used in a 1", 1-1/2", & 2" Inline and Side Inlet Strainers LONG			
Newark Item Number	Reference	Microns*	Description	Newark Item Number	Reference	Microns*	Description
3100200	30F	25	Non-Woven Rayon	3100205	30F	25	Non-Woven Rayon
3100220	30E	40	Non-Woven Rayon	3100225	30E	40	Non-Woven Rayon
3100240	30H	80	16XX Screen	3100245	30H	80	16XX Screen
3100260	30K	150	T-504 Polyester Screen	3100265	30K	150	T-504 Polyester Screen
3100280	30N	250	Smooth Weave Dacron	3100285	30N	250	Smooth Weave Dacron
3100300	30C	300	Cotton Cheese Cloth	3100305	30C	300	Cotton Cheese Cloth
3100320	30CN	300	Nylon Monofilament	3100325	30CN	300	Nylon Monofilament
3100340	30J	350	P.F.P. Polyester Knit	3100345	30J	350	P.F.P. Polyester Knit
3100360	30G	400	Plain Weave Polyester	3100365	30G	400	Plain Weave Polyester
3100380	30GN	400	Nylon Monofilament	3100385	30GN	400	Nylon Monofilament
3100400	30B	500	Cotton Flannel	3100405	30B	500	Cotton Flannel
3100420	30BN	500	Nylon Monofilament	3100425	30BN	500	Nylon Monofilament
3100440	30D	765	Nylon Leno	3100445	30D	765	Nylon Leno
				3100465	30R	1000	Nylon Leno

SHORT				LONG			
FLAT DIMENSIONS: 5-5/8" wide x 13-1/2" lg.				FLAT DIMENSIONS: 5-5/8" wide x 33-1/2" lg.			
FITS: 3-1/2" OD x 11" LG. Perforated Support Core which is used in a 2-1/2" & 3" Inline and Side Inlet Strainers SHORT				FITS: 3-1/2" OD x 31" LG. Perforated Support Core which is used in a 2-1/2" & 3" Inline and Side Inlet Strainers LONG			
Newark Item Number	Reference	Microns*	Description	Newark Item Number	Reference	Microns*	Description
3100210	30F	25	Non-Woven Rayon	3100215	30F	25	Non-Woven Rayon
3100230	30E	40	Non-Woven Rayon	3100235	30E	40	Non-Woven Rayon
3100250	30H	80	16XX Screen	3100255	30H	80	16XX Screen
3100270	30K	150	T-504 Polyester Screen	3100275	30K	150	T-504 Polyester Screen
3100290	30N	250	Smooth Weave Dacron	3100295	30N	250	Smooth Weave Dacron
3100310	30C	300	Cotton Cheese Cloth	3100315	30C	300	Cotton Cheese Cloth
3100330	30CN	300	Nylon Monofilament	3100335	30CN	300	Nylon Monofilament
3100350	30J	350	P.F.P. Polyester Knit	3100355	30J	350	P.F.P. Polyester Knit
3100370	30G	400	Plain Weave Polyester	3100375	30G	400	Plain Weave Polyester
3100390	30GN	400	Nylon Monofilament	3100395	30GN	400	Nylon Monofilament
3100410	30B	500	Cotton Flannel	3100415	30B	500	Cotton Flannel
3100430	30BN	500	Nylon Monofilament	3100435	30BN	500	Nylon Monofilament
3100450	30D	765	Nylon Leno	3100455	30D	765	Nylon Leno
				3100475	30R	1000	Nylon Leno

Microns* = Nominal Micron Retention Rating

RETAINING RINGS

Item #	Ref No.	Fits Core Dia.	Material	Item #	Ref No.	Fits Core Dia.	Material
3100108	U	3" OD (nominal)	Buna N	3100109	U	3 1/2" OD (nominal)	Buna N
3100114	SFY	3" OD (nominal)	Viton	3100124	SFY	3 1/2" OD (nominal)	Viton
3100130	E	3" OD (nominal)	EPDM	3100131	E	3 1/2" OD (nominal)	EPDM



Additional Product Catalogs

**TEST SIEVE
PRODUCT CATALOG**

New "State-of-the-art-technology" Test Sieves are now available featuring Newark Wire Cloth's exclusive...

Superla Sieve™
"Cleaner-by-Design" Construction



...a preferred quality Test Sieve!

Newark
WIRE CLOTH COMPANY

Preferred
Quality
Test Sieves
Superla Sieve

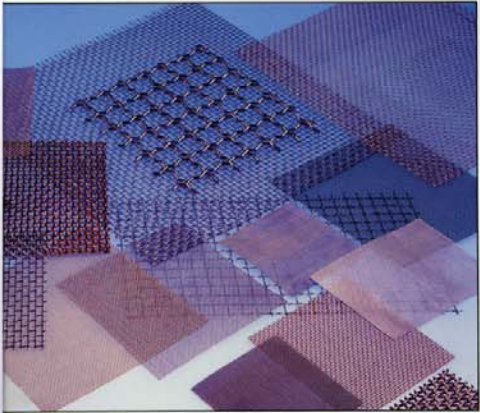
Standard
Test Sieves

Air Jet
Test Sieves

Test Sieve
Accessories

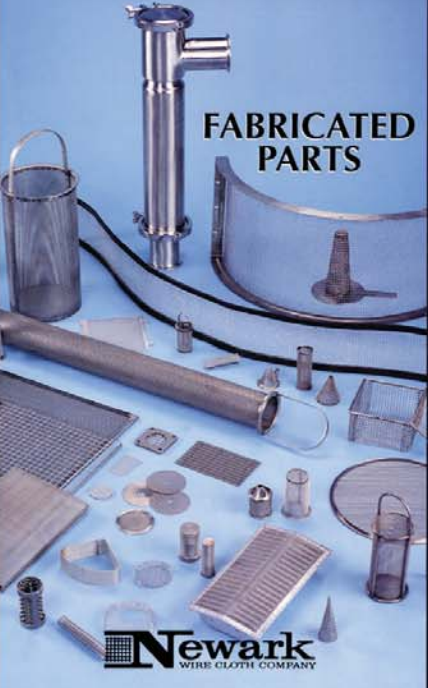
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