

FMA SELF-CLEANING ELECTRIC SCREEN FILTER

The SKAN FMA2000 series automatic screen filters deliver flexible and reliable filtration solutions, designed to meet the diverse needs of various industries. With a wide range of filtration degrees and flow rates, these filters can handle even the most extreme conditions, providing a perfect solution for multiple applications.



FMA-2000 SERIES - 2003

- Offers a wide range of filtration degrees and flow rates, making it ideal for a variety of industries, from drinking water facilities to the food industry.
- Capable of operating efficiently in the harshest environments, ensuring continuous performance.
- Can be grouped to form modular filtering stations, optimizing filtration

- across multiple units while functioning as a single system.
- Designed to operate with minimal head loss, increasing energy efficiency and reducing operational costs.
- Perfect for applications like desalination plants, co-generation plants, chemical industries, cooling towers, field irrigation, and as a physical barrier against zebra mussels.



PRODUCT CODE	
2003	
CONNECTIONS	
Inlet/Outlet (BPSM)	DN-80 (3'')
ODED ATING DDESC	CLIDES (BAD / DSI)

OPER.	ATING P	PRESSL	JRES (E	BAR / PS	1)

Min./Max. working 2 - 10 (If others, ask pressure SF)

TEMPERATURE (°C/°F)

Max. fluid temperature 50 (If others, ask SF)

WEIGHT (KG / LBS)	
Unladen weight	261
FILTRATION	
Filtering surface (cm²/ft²)	2650
Filtration degrees (µm)	1000, 500, 300, 200, 125, 100, 80, 50, 25, 20, 10

BACKWASHING	
Backwashing valve	G-2" Thread
No. Valves	
Backwash cycle time (s)	22 - 30
Backwashing flow rate (m³/h / gpm) (*)	5
Backwashing water consumption (I / gal)	35

FLOW (M ³ /H / GPM)	
Max. Flow	120
High quality	60
Medium quality	48
Low quality	334

ELECTRICAL		
Rated operation voltage	220 V AC 50 Hz Single- phase (Optional 400 V AC three-phase)	
Control voltage	24 V DC (12 V DC)	
Electric Motor Power (kW/HP)	No Data	
Electric motor consumption (A)	No Data	
Power Supply (kW)	No Data	
DIMENSIONS (MM / INCHES)		

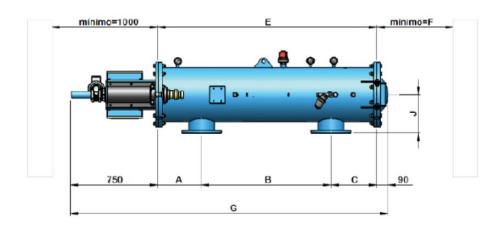
DIMENSIONS (MM / INCHES)				
Α	302	E 881	J	325
В	360	F 400	L	763
С	219	G 1625		
D	_	H 698		

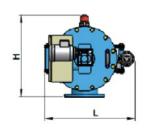
MATERIALS	
Filter housing and lids	S-235-JR
Coating	Cover with powder paint Kiln Polymerized epoxy- polyester powder R
Suction scanner	AISI-304
Filtration screen	AISI-316L
Brush	-
Suction nozzles	PVC
Backwashing valves	Brass + Stainless steel + PA
Bolts & nuts	Bicr. 5.6 & 6.8
Seals	NBR - EPDM - Viton
UV DATA	
Ultraviolet lamp	

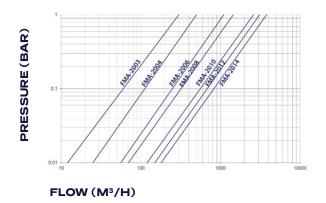
Ultraviolet lamp	
No. lamps	
UV-C lamp power	
UV (with 55% transmittance)	
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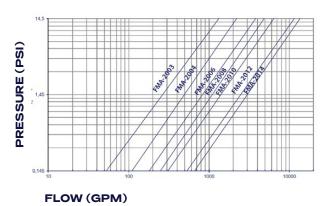
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PRODUCT CODE	
2004	

CONNECTIONS

Inlet/Outlet (BPSM) DN-100 (4")

OPERATING PRESSURES (BAR / PSI)

Min./Max. working 2 - 10 (If others, ask pressure SF)

TEMPERATURE (°C/°F)

Max. fluid temperature 50 (If others, ask SF)

WEIGHT (KG / LBS)	
Unladen weight	304
FILTRATION	
Filtering surface (cm ² /ft ²)	5380
Filtration degrees (µm)	1000, 500, 300, 200, 125, 100, 80, 50, 25, 20, 10

BACKWASHING	
Backwashing valve	G-2" Thread
No. Valves	
Backwash cycle time (s)	22 - 30
Backwashing flow rate (m³/h / gpm) (*)	10
Backwashing water consumption (I / gal)	70

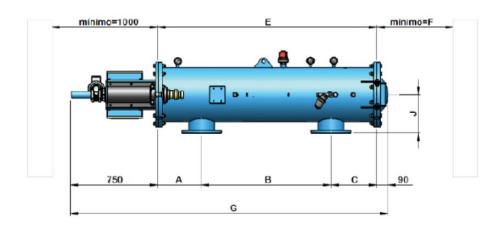
FLOW (M ³ /H / GPM)	
Max. Flow	235
High quality	110
Medium quality	90
Low quality	70

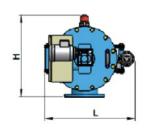
ELECTRICAL	
Rated operation voltage	220 V AC 50 Hz Single- phase (Optional 400 V AC three-phase)
Control voltage	24 V DC (12 V DC)
Electric Motor Power (kW/HP)	No Data
Electric motor consumption (A)	No Data
Power Supply (kW)	No Data
DIMENSIONS (M	M / INCHES)
A 315 E	1305 J 325
B 770 F	690 L 763

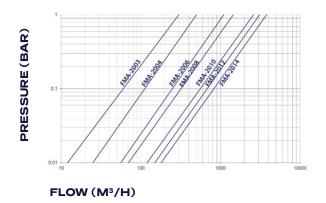
C 220	G 2140	
D -	H 698	
MATERIALS		
Filter housing and	lids S-235-JR	
Coating	Cover with powder paint Kiln Polymerized epoxy- polyester powder R	
Suction scanner	AISI-304	
Filtration screen	AISI-316L	
Brush	-	
Suction nozzles	PVC	
Backwashing valve	es Brass + Stainless steel + PA	
Bolts & nuts	Bicr. 5.6 & 6.9	
Seals	NBR - EPDM - Viton	
UV DATA		
Ultraviolet lamp		
No. lamps		
UV-C lamp power		
UV (with 55% tran	smittance)	

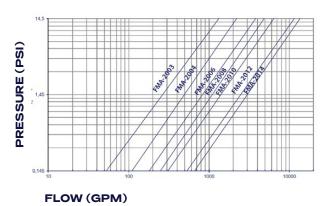
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FMA-2000 SERIES - 2006

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- across multiple units while functioning as a single system.
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PRODUCT CODE	
2006	
CONNECTIONS	
Inlet/Outlet (BPSM)	DN-150 (6")
OPERATING PRESSU	RES (BAR / PSI)
Min./Max. working pressure	2 - 10 (If others, ask SF)
TEMPERATURE (°C/°	F)
Max. fluid temperature	50 (If others, ask SF)
WEIGHT (KG / LBS)	
Unladen weight	382
FILTRATION	
Filtering surface (cm²/ft²)	7990
Filtration degrees (µm)	1000, 500, 300, 200, 125, 100, 80, 50, 25, 20, 10
BACKWASHING	
Backwashing valve	G-2" Thread
No. Valves	
Backwash cycle time (s)	22 - 30
Backwashing flow rate (m³/h / gpm) (*)	15
Backwashing water consumption (I / gal)	105
FLOW (M³/H / GPM)	
Max. Flow	500
-	

ELECTRICAL		
Rated operation voltage	220 V AC 50 Hz Sir phase (Optional 40 three-phase)	
Control voltage	24 V DC (12 V DC)	
Electric Motor Power (kW/HP)	No Data	
Electric motor consumption (A)	No Data	
Power Supply (kW)	No Data	
DIMENSIONS (N	M / INCHES)	
A 340	1580 J 32	25
B 1000	970 L 76	3
C 240	2415	
D -	698	
MATERIALS		
Filter housing and I	ds S-235-JR	
Filter housing and I	Cover with power Kiln Polymerized polyester powde	epoxy-
-	Cover with powo Kiln Polymerized	epoxy-
Coating	Cover with powo Kiln Polymerized polyester powde	epoxy-
Coating Suction scanner	Cover with poworkiln Polymerized polyester powde	epoxy-
Coating Suction scanner Filtration screen	Cover with poworkiln Polymerized polyester powde	epoxy-
Coating Suction scanner Filtration screen Brush	Cover with power Kiln Polymerized polyester powde AISI-304 AISI-316L - PVC Brass + Stainless	epoxy- r R
Coating Suction scanner Filtration screen Brush Suction nozzles	Cover with poworkiln Polymerized polyester powde AISI-304 AISI-316L - PVC Brass + Stainless	epoxy- r R
Coating Suction scanner Filtration screen Brush Suction nozzles Backwashing valve	Cover with power Kiln Polymerized polyester powde AISI-304 AISI-316L - PVC Brass + Stainless + PA	epoxy- r R
Coating Suction scanner Filtration screen Brush Suction nozzles Backwashing valve Bolts & nuts	Cover with poworkiln Polymerized polyester powde AISI-304 AISI-316L - PVC Brass + Stainless + PA Bicr. 5.6 & 6.10	epoxy- r R
Coating Suction scanner Filtration screen Brush Suction nozzles Backwashing valve Bolts & nuts Seals	Cover with poworkiln Polymerized polyester powde AISI-304 AISI-316L - PVC Brass + Stainless + PA Bicr. 5.6 & 6.10	epoxy- r R
Suction scanner Filtration screen Brush Suction nozzles Backwashing valve Bolts & nuts Seals UV DATA	Cover with poworkiln Polymerized polyester powde AISI-304 AISI-316L - PVC Brass + Stainless + PA Bicr. 5.6 & 6.10	epoxy- r R
Suction scanner Filtration screen Brush Suction nozzles Backwashing valve Bolts & nuts Seals UV DATA Ultraviolet lamp	Cover with poworkiln Polymerized polyester powde AISI-304 AISI-316L - PVC Brass + Stainless + PA Bicr. 5.6 & 6.10	epoxy- r R

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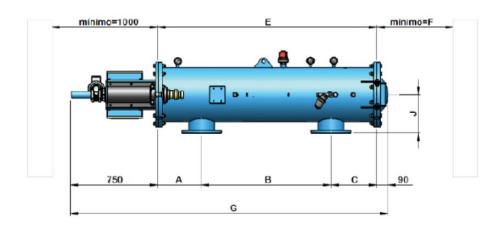
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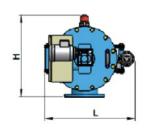
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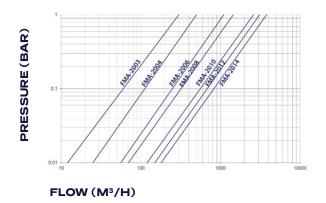


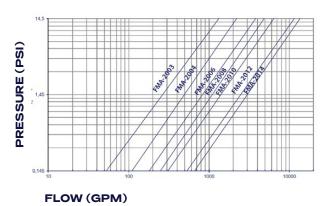
Medium quality

Low quality











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FMA-2000 SERIES - 2008

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PRODUCT CODE	
2008	
CONNECTIONS	
Inlet/Outlet (BPSM)	DN-200 (8")
OPERATING PRESSUI	RES (BAR / PSI)
Min./Max. working pressure	2 - 10 (If others, ask SF)
TEMPERATURE (°C/°	F)
Max. fluid temperature	50 (If others, ask SF)
WEIGHT (KG / LBS)	
Unladen weight	439
FILTRATION	
Filtering surface (cm²/ft²)	10600
Filtration degrees (µm)	1000, 500, 300, 200, 125, 100, 80, 50, 25, 20, 10
BACKWASHING	
Backwashing valve	G-2" Thread
No. Valves	
Backwash cycle time (s)	22 - 30
Backwashing flow rate (m³/h / gpm) (*)	20
Backwashing water consumption (I / gal)	140
FLOW (M ³ /H / GPM)	
Max. Flow	700
High quality	320

ELECTRICAL				
Rated operation voltage	pha	V AC 50 se (Optio e-phase)	nal	Single- 400 V AC
Control voltage	24 \	' DC (12 '	V D	OC)
Electric Motor Power (kW/HP)	No [Data		
Electric motor consumption (A)	No [Data		
Power Supply (kW)	No [Data		
DIMENSIONS (M	IM / I	NCHES)	
A 367	E 185	5	J	325
B 1100	124)	L	763
C 388	G 269	0		
D - I	H 698			
MATERIALS				
Filter housing and li	ds S	-235-JR		
Coating	K		eriz	owder paint zed epoxy- vder R
Suction scanner	Α	SI-304		
Filtration screen	А	SI-316L		
Brush	_			
Suction nozzles		/C		
Backwashing valve	ς –	ass + St PA	ainl	less steel
Bolts & nuts	В	cr. 5.6 &	6.1	1
Seals	Ν	BR - EPD	M	- Viton
UV DATA				
Ultraviolet lamp				
No. lamps				
UV-C lamp power				
	44.4	nce)		

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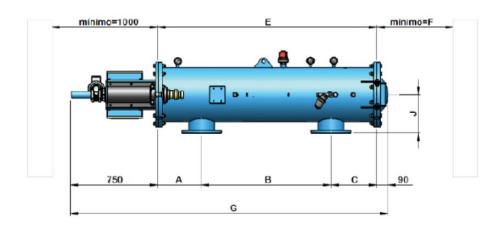
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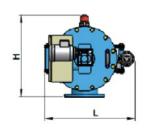
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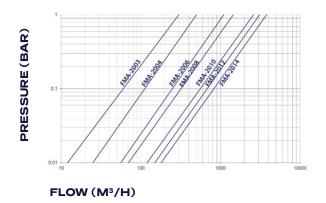


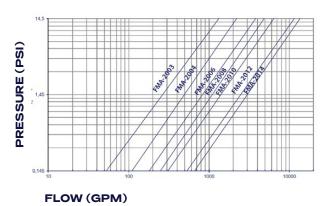
Medium quality

Low quality











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FMA-2000 SERIES - 2010

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PRODUCT CODE	
2010	
CONNECTIONS	
Inlet/Outlet (BPSM)	DN-250 (10")
OPERATING PRESSU	RES (BAR / PSI)
Min./Max. working pressure	2 - 10 (If others, ask SF)
TEMPERATURE (°C/°	F)
Max. fluid temperature	50 (If others, ask SF)
WEIGHT (KG / LBS)	
Unladen weight	495
FILTRATION	
Filtering surface (cm²/ft²)	13210
Filtration degrees (µm)	1000, 500, 300, 200, 125, 100, 80, 50, 25, 20, 10
BACKWASHING	
Backwashing valve	G-2" Thread
No. Valves	
Backwash cycle time (s)	22 - 30
Backwashing flow rate (m³/h / gpm) (*)	25
Backwashing water consumption (I / gal)	175
FLOW (M ³ /H / GPM)	
Max. Flow	1150

ELECTRICAL				
Rated operation voltage	р	20 V AC 5 hase (Opt ree-phas	ional	Single- 400 V AC
Control voltage	24	4 V DC (12	2 V D	C)
Electric Motor Power (kW/HP)	Ν	o Data		
Electric motor consumption (A)	Ν	o Data		
Power Supply (kW)) N	o Data		
DIMENSIONS (N	лм	/ INCHE	S)	
A 446	E 2	130	J	325
B 1370	F 1	520	L	763
C 341	G 2	965		
D -	H 6	98		
MATERIALS				
Filter housing and I	ids	S-235-JF	?	
Coating		Cover wi	th po	wder paint
o odding		Kiln Poly polyeste		
Suction scanner			pow	
		polyeste	pow	
Suction scanner		polyester AISI-304	pow	
Suction scanner Filtration screen		polyester AISI-304	pow	
Suction scanner Filtration screen Brush	es.	AISI-304 AISI-316I	pow	der R
Suction scanner Filtration screen Brush Suction nozzles	es.	AISI-304 AISI-316I - PVC Brass + 5	r pow	ess steel
Suction scanner Filtration screen Brush Suction nozzles Backwashing valve	es	AISI-304 AISI-316I - PVC Brass + S + PA	- Stainl & 6.12	ess steel
Suction scanner Filtration screen Brush Suction nozzles Backwashing valve Bolts & nuts	98	PVC Brass + S + PA Bicr. 5.6	- Stainl & 6.12	ess steel
Suction scanner Filtration screen Brush Suction nozzles Backwashing valve Bolts & nuts Seals	es	PVC Brass + S + PA Bicr. 5.6	- Stainl & 6.12	ess steel
Suction scanner Filtration screen Brush Suction nozzles Backwashing valve Bolts & nuts Seals UV DATA	es	PVC Brass + S + PA Bicr. 5.6	- Stainl & 6.12	ess steel
Suction scanner Filtration screen Brush Suction nozzles Backwashing valve Bolts & nuts Seals UV DATA Ultraviolet lamp	es	PVC Brass + S + PA Bicr. 5.6	- Stainl & 6.12	ess steel

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580

464

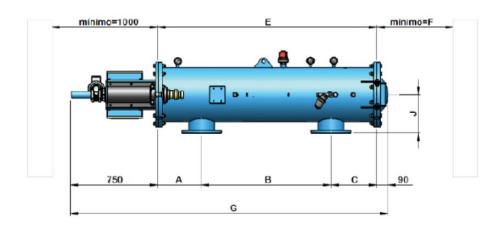
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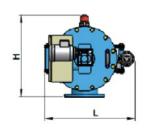


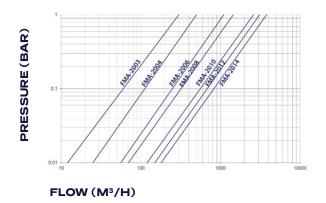
High quality

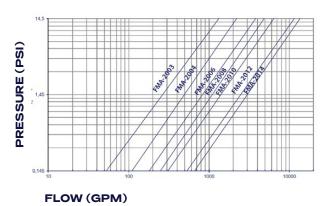
Low quality

Medium quality











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PRODUCT CODE	
2012	
CONNECTIONS	
Inlet/Outlet (BPSM)	DN-300 (12")
OPERATING PRESSUI	RES (BAR / PSI)
Min./Max. working pressure	2 - 10 (If others, ask SF)
TEMPERATURE (°C/°	F)
Max. fluid temperature	50 (If others, ask SF
WEIGHT (KG / LBS)	
Unladen weight	675
FILTRATION	
Filtering surface (cm ² /ft ²)	16500
Filtration degrees (µm)	1000, 500, 300, 200, 125, 100, 80, 50, 25, 20, 10
BACKWASHING	
Backwashing valve	G-2" Thread
No. Valves	
Backwash cycle time (s)	22 - 30
Backwashing flow rate (m³/h / gpm) (*)	20
Backwashing water consumption (I / gal)	140
FLOW (M ³ /H / GPM)	

ELECTRICAL	
	220 V AC 50 Hz Single- phase (Optional 400 V AC three-phase)
Control voltage	24 V DC (12 V DC)
Electric Motor Power (kW/HP)	No Data
Electric motor consumption (A)	No Data
Power Supply (kW)	No Data
DIMENSIONS (MI	M / INCHES)
A 430 E	1855 J 450
B 1100 F	1240 L 976
C 325 G	2707
D - H	925
MATERIALS	
Filter housing and lid	s S-235-JR
Coating	Cover with powder paint Kiln Polymerized epoxy- polyester powder R
Suction scanner	AISI-304
Filtration screen	AISI-316L
Brush	-
Suction nozzles	PVC
Backwashing valves	Brass + Stainless steel + PA
Bolts & nuts	Bicr. 5.6 & 6.13
Seals	NBR - EPDM - Viton
UV DATA	
Ultraviolet lamp	
No. lamps	
UV-C lamp power	
11)/// 111 550/ 1	The state of the s

UV (with 55% transmittance)

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1400

700

560

420

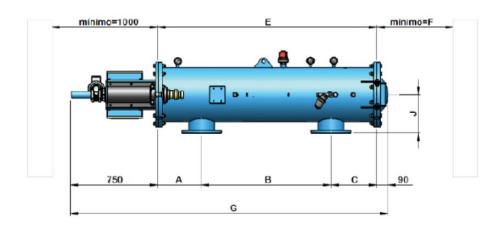


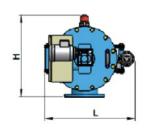
Max. Flow

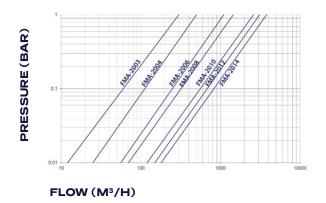
High quality

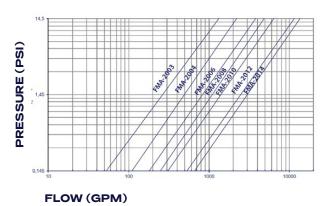
Low quality

Medium quality











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PRODUCT CODE	
2014	
CONNECTIONS	
Inlet/Outlet (BPSM)	DN-350 (14")
OPERATING PRESSU	JRES (BAR / PSI)
Min./Max. working pressure	2 - 10 (If others, ask SF)
TEMPERATURE (°C/	°F)
Max. fluid temperature	50 (If others, ask SF)

WEIGHT (KG / LBS)	
Unladen weight	753
FILTRATION	
Filtering surface (cm²/ft²)	21300
Filtration degrees (µm)	1000, 500, 300, 200, 125, 100, 80, 50, 25, 20, 10

BACKWASHING	
Backwashing valve	G-2" Thread
No. Valves	
Backwash cycle time (s)	22 - 30
Backwashing flow rate (m³/h / gpm) (*)	25
Backwashing water consumption (I / gal)	175

FLOW (M ³ /H / GPM)	
Max. Flow	1800
High quality	900
Medium quality	720
Low quality	540

ELECTRICAL	
Rated operation voltage	220 V AC 50 Hz Single- phase (Optional 400 V AC three-phase)
Control voltage	24 V DC (12 V DC)
Electric Motor Power (kW/HP)	No Data
Electric motor consumption (A)	No Data
Power Supply (kW)	No Data
DIMENSIONS (M	IM / INCHES)
A 433 E	2130 J 450
B 1370 F	- 1520 L 976
C 327 (G 2982
D - H	H 925
MATERIALS	
Filter housing and li	ds S-235-JR
Filter housing and line	ds S-235-JR Cover with powder paint Kiln Polymerized epoxypolyester powder R
	Cover with powder paint Kiln Polymerized epoxy-
Coating	Cover with powder paint Kiln Polymerized epoxy- polyester powder R
Coating Suction scanner	Cover with powder paint Kiln Polymerized epoxy- polyester powder R AISI-304
Coating Suction scanner Filtration screen	Cover with powder paint Kiln Polymerized epoxy- polyester powder R AISI-304
Coating Suction scanner Filtration screen Brush	Cover with powder paint Kiln Polymerized epoxy- polyester powder R AISI-304 AISI-316L - PVC Brass + Stainless steel
Coating Suction scanner Filtration screen Brush Suction nozzles	Cover with powder paint Kiln Polymerized epoxy- polyester powder R AISI-304 AISI-316L - PVC Brass + Stainless steel
Coating Suction scanner Filtration screen Brush Suction nozzles Backwashing valves	Cover with powder paint Kiln Polymerized epoxy- polyester powder R AISI-304 AISI-316L - PVC Brass + Stainless steel + PA
Coating Suction scanner Filtration screen Brush Suction nozzles Backwashing valves Bolts & nuts	Cover with powder paint Kiln Polymerized epoxypolyester powder R AISI-304 AISI-316L - PVC Brass + Stainless steel + PA Bicr. 5.6 & 6.14
Coating Suction scanner Filtration screen Brush Suction nozzles Backwashing valves Bolts & nuts Seals	Cover with powder paint Kiln Polymerized epoxypolyester powder R AISI-304 AISI-316L - PVC Brass + Stainless steel + PA Bicr. 5.6 & 6.14
Suction scanner Filtration screen Brush Suction nozzles Backwashing valves Bolts & nuts Seals UV DATA	Cover with powder paint Kiln Polymerized epoxypolyester powder R AISI-304 AISI-316L - PVC Brass + Stainless steel + PA Bicr. 5.6 & 6.14
Coating Suction scanner Filtration screen Brush Suction nozzles Backwashing valves Bolts & nuts Seals UV DATA Ultraviolet lamp	Cover with powder paint Kiln Polymerized epoxypolyester powder R AISI-304 AISI-316L - PVC Brass + Stainless steel + PA Bicr. 5.6 & 6.14

UV (with 55% transmittance)

Disclaimer. Southland Filtration reserves the right to, at any time change any details of design, specifications and performance figures of any published data.



