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BASINÇLI HAVA SİSTEMLERİ SAN.ve TİC.LTD.ŞTİ

STERİL BASINÇLI HAVA FİLTRESİ COMPRESSED AIR STERILE FILTER



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COMPRESSED AIR STERILE FILTER

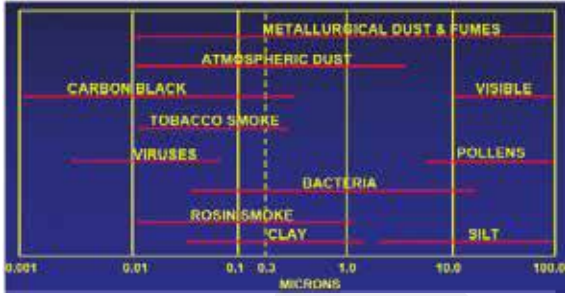
Sıkıştırılmış hava tıbbi, gıda ve ilaç sektörlerinde sterildir. Steril hava filtreleri ile mümkündür. Bu tür filtreler hatlarda uygun katyon uygulaması olmalıdır. SF serisi steril filtreler bu ve uygulama için uygundur.

Compressed air is sterile in the medical, food and pharmaceutical sectors. It is possible with sterile air filters. Such filters should be in line with proper cation application. SF series sterile filters are suitable for this and application.



LOT 5

Model	Air Flow Nm ³ / min	Connection Size BSP
SF-1500	1,5	½"
SF-2000	2	¾"
SF-3300	3	1"
SF-4800	4,8	1"
SF-6300	6,3	1 ½"
SF-11000	11	1 ½"
SF-16000	16	2"
SF-22000	22	2"



Temperature	Sterilization Cycles	Sterilization Time	Cooling	Re-heating	Total
250-255 °F	225	30	15	15	60
265-275 °F	225	15	15	15	45
285 °F	225	10	15	15	40

Working Pressure	bar	16
Design Pressure	bar	11
Efficiency	%	100
Inlet Temperature Max.	oC	+60
Ambient Temperature min/max.	oC	+2/+5
Test Pressure	bar	24
Cuter Body	Stainless Steel	304
Inlet Element	Parker	Tetpor 2
Sterilization Temperature	oC	142
Sterilization Cycles	Cycles	225
Protection Against to Corrosive Effect	%	100
Filtration Sensitive	Micron	0,1
Sterile Filter Unit Oil Grain Max.	mg/m ³	0,01
Sterile Filter Unit Oil Vapor Max.	mg/m ³	0,01
Body Construction Shape	Nove Esed Glue Isole Materialagainst air leakage. Its click -fit and displacement.	
Corrosive Effect	In sterile filter, never used any element by corrosive effect.	