



Millennium-Filters.com  
 QUALITY OEM REPLACEMENT FILTERS



## SCHROEDER-KKZ3

Product Attribute	Specifications
Filter Type:	Hydraulic Filter Cartridge
Media Type:	Pleated Microglass Media (Available in Stainless Steel Wire Mesh, Pleated Paper, and Water Removal Media)
Overall Height:	18.75"
Outside Diameter:	3.88"
Inside Diameter:	1.61"
Collapse Pressure:	145 PSI (3045 PSI High Collapse available)
Operating Temperature:	-13° to 250°F
Filter Area:	12.89 SQ.FT.
Direction of Flow:	Outside-In
Seal Material:	BUNA Seals (VITON seals available)
Beta Ratio:	200/3
Micron Rating:	3

MEDIA Available	Micron Ratings available
Pleated Microglass Media	1-micron, 3µm, 6µm, 10µm, 25µm, 40µm Water Removal Media Available
Pleated Paper Media	3-micron, 10µm, 25µm, 40µm
Stainless Steel Wire Mesh Media (304 SS)	10-micron, 25µm, 40µm, 60µm, 74µm, 150µm

Millennium-Filters are guaranteed to meet or exceed OEM specifications in terms of form, fit and function. OEM part numbers for reference only.

### **3-um – Pleated Microglass – (BUNA)**

CIM-TEK-30144  
HYDAC-HYCON-2060430  
NATIONAL-FILTERS-1011851012X  
NATIONAL-FILTERS-1031851012X  
NATIONAL-FILTERS-1241201180P  
NATIONAL-FILTERS-1411851012X  
NATIONAL-FILTERS-1851012X  
SEPARATION-TECHNOLOGIES-2970L03B18  
SEPARATION-TECHNOLOGIES-3970GGCB18  
HYDAC-HYCON-50318D03BN  
PUROLATOR-FACET-6100EAL032N2  
TRIBOGUARD-DONALDSON-9700183UM  
PUROLATOR-FACET-9700EAL032N2  
FILTREC-D651G03A  
FILTERMART-F970018K3B  
HYDAC-HYCON-H2K003BN  
FILTERSOFT-H9718MABL  
PALL-HC9700FDP18H  
PALL-HC9700FKP18H  
PALL-HC9700FUP18H  
HY-PRO-HPKL183MB  
SCHROEDER-KKS1  
SCHROEDER-KKZ3  
MAIN-FILTER-MF0059509  
MP-FILTRI-MP8304  
DONALDSON-P174245  
DONALDSON-P568817  
QUALITY-FILTRATION-QHKA03B18  
STAUFF-RTE048G03BS2  
SWIFT-SF9700183UM  
JURA-FILTRATION-SH87201  
VICKERS-EATON-V4051B6C03  
WOODGATE-BALDWIN-WGH1816  
FILTER-X-XH01842  
ZINGA-ZSRE41803

### **3-um – Pleated Microglass – (VITON)**

FILTERMART-282654  
FILTERMART-282661  
PARKER-925798  
PARKER-925808  
HYDAC-HYCON-2071680  
NATIONAL-FILTERS-1021851012X  
NATIONAL-FILTERS-102187175V  
NATIONAL-FILTERS-1411851012XV  
SEPARATION-TECHNOLOGIES-2970L03V18  
SEPARATION-TECHNOLOGIES-3970GGCV18  
HYDAC-HYCON-50318D03BNV  
PARKER-932677Q  
PUROLATOR-FACET-9700EAL032F2  
FILTREC-D651G03AV  
WIX-D96A03GAV  
DONALDSON-DTHF4185UM  
FILTERMART-F970018K3V  
HYDAC-HYCON-H2K003BNV  
FILTERSOFT-H9718MAVL  
PALL-HC9700FDP18Z  
PALL-HC9700FKP18Z  
PALL-HC9700FUP18Z  
HY-PRO-HPKL183MV  
SCHROEDER-KKS1V  
SCHROEDER-KKZ3V  
MAIN-FILTER-MF0059510  
QUALITY-FILTRATION-QHKA03V18  
SWIFT-SF9700183UMV  
VICKERS-EATON-V4051V6C03  
FILTER-X-XH01843

### **3-um Pleated Microglass – HC-3045 PSI**

PARKER-925946  
PARKER-932683Q  
PUROLATOR-FACET-9700EAH034F2  
PUROLATOR-FACET-9700EAH034N2  
FILTREC-D651G03B  
FILTREC-D651G03BV  
WIX-D96A03GBV  
DONALDSON-DTHF4HC185UM  
FILTERMART-F970118K3B  
FILTERMART-F970118K3V  
HYDAC-HYCON-H2KX003BH  
HYDAC-HYCON-H2KX003BHV  
PALL-HC9701FUP18H  
PALL-HC9701FUP18Z  
HY-PRO-HPK3L183MB  
HY-PRO-HPK3L183MV  
MAIN-FILTER-MF0059511  
MAIN-FILTER-MF0059512  
DONALDSON-P572309  
SWIFT-SF3268303UMV  
SWIFT-SF9701183UM  
SWIFT-SF9701183UMV  
JURA-FILTRATION-SH51299  
VICKERS-EATON-V4054B6H03  
VICKERS-EATON-V4054V6H03

### **3-um – PLEATED PAPER MEDIA**

FILTERMART-010136  
CIM-TEK-30397  
FILTERMART-050033  
FILTERMART-280361  
PARKER-925791  
NATIONAL-FILTERS-102187860  
NATIONAL-FILTERS-107110072  
PUROLATOR-FACET-6100EAL051N2  
FILTREC-D651C03A  
FLEETGUARD-CUMMINS-HF6215  
HY-PRO-HPKL183CB  
SCHROEDER-KK3  
MAIN-FILTER-MF0059498  
REFILCO-PL41831A  
STAUFF-RTE048D03BS2  
SWIFT-SF2579103CV  
SWIFT-SF9700183C  
ZINGA-SRE4183  
SEPARATION-TECHNOLOGIES-ST6215  
FILTER-X-XH01839  
FILTERMART-282656  
FILTERMART-282804  
PARKER-925801  
PARKER-928328  
NATIONAL-FILTERS-1021850003C2X  
NATIONAL-FILTERS-102187860V  
FILTREC-D651C03AV  
WIX-D96A03CAV  
HY-PRO-HPKL183CV  
MAIN-FILTER-MF0059499  
SWIFT-SF9700183CV

### **3-MICRON + WATER REMOVAL MEDIA**

FILTREC-D651GW03A  
MAIN-FILTER-MF0059525  
FILTREC-D651GW03AV  
WIX-D96A03GWAV  
MAIN-FILTER-MF0575949