



Millennium-Filters.com  
QUALITY OEM REPLACEMENT FILTERS



**Millennium-Filters MN-DT902010**

**Direct interchange to:**  
**SCHROEDER SBF90204S7B**

Product Attribute	Specifications
Filter Type:	Hydraulic Filter Cartridge
Media Type:	Pleated Microglass
Overall Height:	4.47"
OD:	1.82"
ID:	1.00"
Collapse Pressure:	305 PSID
Operating Temperature:	-13° to 250°F
Filter Area:	0.72 sq.ft.
Direction of Flow:	Outside-In
Seal Material:	Viton
Beta Ratio:	200/10
Micron Rating:	10

*This remarkably durable and versatile 4-1/2-inch 10 micron hydraulic cartridge is guaranteed to effectively replace all of the filter cartridges listed here usually at a significantly lower cost due to production efficiencies and economies of scale:*

<b>Donaldson</b> DT9020414UM 40202 CM25002 P165006 P566197	<b>Pall</b> HC9020FDS4H HC9020FDS4Z HC9020FKS4H HC9020FKS4Z HC9020FUS4H HC9020FUS4Z	<b>Parker</b> 925580 928934 928934Q 932612Q 938335Q G01369 G01389 G03428 PR3428	<b>Hydac / Hycon</b> 2060904 2062642 10704D12BN 10704D12BNV H90204010BN H90204010BNV	<b>Schroeder</b> SBF90204S7B SBF90204S7V SBF90204Z10B SBF90204Z10V
<b>Triboguard</b> 9020412UM 9020412UMV	<b>Internormen</b> 301098 05902010VG10EP4	<b>Fairey Arlon (Parker)</b> R920H0412A	<b>Mahle</b> 7817703 7817737 9326799 891011PS10FPM 891011PS10NBR 891011SM10NBR 891011SMX10FPM	<b>Fleetguard / Cummins</b> HF30199 HF30200 HF7042
<b>Western Filter</b> E3041BU10 E3041VU10	<b>Vickers (Eaton)</b> V3041B1C10 V3041V1C10 V3042B1C10 V3042V1C10	<b>Finn Filter (Parker)</b> FC7121F010BS FFKPVL1712110ABS	<b>Purolator / Facet</b> 1400EAM122F1 1400EAM122N1	<b>Rexroth (Bosch)</b> 169020RH10XLE000M



This quality hydraulic cartridge is designed to be directly interchangeable with any of the competitive products listed below:

**AIRFIL**

AFKOV19110

**BALDWIN**

H9043

**BEHRINGER**

BE9020412A  
BE9020412AV

**CATERPILLAR**

310647

**DONALDSON**

DT9020414UM  
40202  
CM25002  
P165006  
P566197

**EPPENSTEINER**

169020H10LL115RP  
169020RH10SLE000P  
169020RH10SLE000V  
169020RH10XLE000P  
169020RH10XLE000V

**FAIREY ARLON (PARKER)**

R920H0412A

**FILTER-MART**

288060  
F90204K12B  
F90204K12V

**FILTERSOFT**

H9204MDBL  
H9204MDVL

**FILTER-X**

XH01278  
XH01279

**FILTREC**

D111G10A  
D111G10AV

**FINN FILTER (PARKER)**

FC7121F010BS  
FFKPVL1712110ABS

**FLEETGUARD (CUMMINS)**

HF30199  
HF30200  
HF7042

**FLUID POWER EXPRESS**

FA070131

**HYDAC / HYCON**

2060904  
2062642  
10704D12BN  
10704D12BNV  
H90204010BN  
H90204010BNV

**HY-PRO**

HP20L412MB  
HP20L412MV  
HPQ97214

**IKRON**

HEK8520106ASFG010LB  
HHC01906

**INTERNORMEN**

301098  
05902010VG10EP4

**JURA FILTRATION**

SH51170  
SH57092V  
SH63928

**LATHAM MARINE**

FILT8360

**LUBER FINER (CHAMPION)**

LH4247

**MAHLE**

7817703  
7817737  
9326799  
891011PS10FPM  
891011PS10NBR  
891011SM10NBR  
891011SMX10FPM

**MAIN FILTER**

MF0058395  
MF0058396

**MOOG**

7160311  
07160311A  
B645711  
B645711V

**MP FILTRI**

HP0652A10NA  
M1A10NA  
MP3703

**PALL**

HC9020FDS4H  
HC9020FDS4Z  
HC9020FKS4H  
HC9020FKS4Z  
HC9020FUS4H  
HC9020FUS4Z

**PARKER**

925580  
928934  
928934Q  
932612Q  
938335Q  
G01369  
G01389  
G03428  
PR3428

**PTI/TEXTRON**

FK010KGB  
FK010KGV

**PUROLATOR / FACET**

1400EAM122F1  
1400EAM122N1

**QUALITY FILTRATION**

QH9020A12B04  
QH9020A12V04

**REXROTH**

169020RH10XLE000M

**SCHROEDER**

SBF90204S7B  
SBF90204S7V  
SBF90204Z10B  
SBF90204Z10V

**SCHUPP**

HY18291  
HY18291V

**SOFIMA**

CCH152FD1  
CH152FD11

**STAUFF**

SM182G10B  
SP010E10B

**SWIFT**

SF9020412UM  
SF9020412UMV

**TRIBOGUARD (DONALDSON)**

9020412UM  
9020412UMV

**UFI**

EPB12NFC

**VICKERS (EATON)**

V3041B1C10  
V3041V1C10  
V3042B1C10  
V3042V1C10

**VOLVO**

11707525

**WESTERN FILTER (DONALDSON)**

E3041BU10  
E3041VU10

**WIX**

57122

**WOODGATE (BALDWIN)**

WGH1966  
WGPS9204Z

**ZINGA**

G0410LN

All products are precision engineered to meet or exceed specifications of the original equipment manufacturers. These are direct equivalents or replacement products manufactured under ISO 9001 processes. All products are guaranteed to perform to OEM specifications in terms of form, fit and function. Original manufacturer part numbers are used for reference only.