aillemainm-Filtersicom
QUALITY OEM REPLACEMENT FILTERS

## 2295 Series Hydraulic Filter Cartridge

These high quality hydraulic filter cartridges are interchangeable with all of the major manufacturers listed in the chart below including Pall, Hydac / Hycon, Donaldson, Internormen, Main, Parker, Filtrec Purolator/Facet \& others.

- Element measures 19 by 5.6 inches and fits directly into Hydac filter housings without adaptors.
- 133 pleats provide 17 square feet of total filter area -- equal to or superior to any competitor.
- Collapse pressure $=435$ psi.
- Series available in micron ratings of $3 \mu \mathrm{~m}, 5 \mu \mathrm{~m}, 10 \mu \mathrm{~m}$ or $20 \mu \mathrm{~m}$.
- Standard units available in Microglass, 304 Stainless Steel mesh or paper media.



## Integral Bypass Valve:

The standard unit is equipped with an integral bypass valve that is completely interchangeable with the configuration offered by Hydac and Pall. The integral bypass valve is built into the closed end cap allowing fluid to flow when the


Integral Bypass Valve pressure reaches the set level to avoid system shutdown. Elements should be changed to prevent buildup of contaminants in the system. Bypass valve settings are 1-bar, 3-bar and 6-bar.

## Ultimate Flexibility

This element is also offered in a double-open-end configuration (DOE), with the same specifications as the Pall Red 1000 re-useable bypass valve which fits into the open end-cap. This system allows the valve to be re-used repeatedly


Optional Double Open-End to reduce material waste and lower operating costs. The bypass valve can be quickly changed without the use of tools and is compatible with Hydac filter housings.

This versatile high-performance $\mathbf{2 0}$ micron hydraulic cartridge is guaranteed to effectively replace all of the filter cartridges listed here at a significantly lower cost due to production efficiencies and economies of scale:

| Donaldson | Hydac / Hycon | Pall | Rexroth |
| :---: | :---: | :---: | :---: |
| P566998 | 1263052 | HC2295FKN18H | 101300H6XL0006M |
|  | 2059110 | HC2296FKN18H50 | 101300LAH6XL0006M |
| Eppensteiner | 2067417 | HC2295FKS18H |  |
| 101300H6SL0006P | 1300R005BN | HC2295FKT18H | Stauff |
| 101300H6XL0006P | 1300R005BN3HC | HC2295FKP18H | RE300E05B |
| 101300LAH6SL0006P | 1300R005BN3HCV |  | RE300G05B |
| 101300LAH6XL0006P | 1300R005BN4HC | Parker |  |
| E30TR1300H6 | 1300R005BN4HCV | 934478 | Swift |
| E30TR1300H6LLLA | 1300R005BNHC | 938302Q | SF950RN1906UM |
|  | 1300R005BNHC2 | G03355 | SF950RN1906UMV |
| Filtrec | 2056353 (6-bar) | G03359 | SF950RN1906UM87 (6-bar) |
| RHR1300E05B | 1300R005BN3HCB6 (6-bar) |  |  |
| RHR1300E05V | 1300R005BN4HCB6 (6-bar) | Purolator / Facet | Wix |
| RHR1300G05B |  | 1300EAR062F1 | 57767 |
| RHR1300G05V | Main Filter | 1300EAR062N1 | R39D05EV |
| RHR1300G05B2 (6-bar) | MF0063929 |  | R71E05GV |
| RHR1300G05V2 (6-bar) | MF0063930 | Quality Filtration | R39D05GV2 (6-bar) |
|  | MF0063937 | QH1300RA06B |  |
| Internormen | MF0063938 | QH1300RA06V |  |
| 300444 | MF0504058 (6-bar) |  |  |
| 310558 | MF0577420 (6-bar) |  |  |
| 021300R6VG30HCSP |  |  |  |
| 021300R6VG30SP |  |  |  |

## Swift SF950RN1906UM

| Product Attribute | Specifications |
| :---: | :---: |
| Filter Type: | Hydraulic Filter Cartridge |
| Media Type: | Microglass [Available in 304SS, Paper Media] |
| Overall Height: | 19.02" |
| OD: | 5.64" |
| ID Bottom: | 3.68" |
| BPVS Setting: | 3.00 bar [1 bar, 3 bar, and 6 bar options] |
| Collapse Pressure: | 435 psi |
| Filter Area: | 17.42 sq. ft. |
| Operating Temperature: | $-13^{\circ} \mathrm{F}$ to $250^{\circ} \mathrm{F}$ |
| Direction of Flow: | Outside > In |
| Seal Material: | Viton |
| Beta Ratio: | 200/5.5 |
| Micron Rating: | $5 \mu \mathrm{~m}$ [Available in $3 \mu \mathrm{~m}, 5 \mu \mathrm{~m}, 10 \mu \mathrm{~m}, 20 \mu \mathrm{~m}$ ] |

