



## PP, PE AND PVDF HOUSINGS

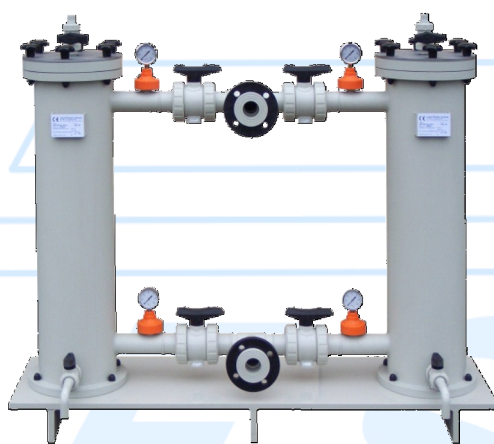
JBF, JCF, JSF & JDF SERIES

Cartridge and bag housings in PP, PE and PVDF. PP housings are very suitable for use in brackish and seawater applications and preferred above stainless steel, since they are much more corrosive resistant.

For chemical applications both polypropylene and PVDF are recommended. PVDF can handle temperatures up to 140 degr. C.



PP and PVDF single cartridge housing up to 1 x 40" cartridge, DOE, M7 or M3 connection.



Duplex PP and PVDF bag and cartridge housing for serial and parallel filtration

Cartridge housings are available for DOE cartridges and cartridges with M3 and M7 connection.

Bag housings accept filter bags with steel, stainless steel and plastic rings.

We manufacture housings up to 120 x 40" cartridges and 14x size 2 filter bags. Standard operating pressure 6 bar. Higher working pressures are available on demand.



Type JCF-2275, suitable for 22 cartridges of 30" length.

The filter housings are suitable for all liquids and gases classified as group 2 and all liquids in group 1 except for those classified as oxidising or explosive. The groups are defined in the European Pressure Equipment Directive 97/23/EC.



Horizontal filterunit. Unit can be made to accept 3 high flow filter cartridges (DPU-PSB-3M)

# Liquid Filtration Systems