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Home	Quick	Advanced	Pat Num	Help
Next List		Bottom	View Cart	

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Results of Search in US Patent Collection db for:

AN/"Pall Corporation": 740 patents.

Hits 1 through 50 out of 740

Next 50 Hits

Jump To

Refine Search

AN/"Pall Corporation"

PAT. NO.	Title
1	11,198,952  Filament production device
2	11,173,436  Connector assembly, filter assembly, filter device, and method of use
3	11,173,434  Method and system for recovering fluid
4	D935,004  End cap for an open end of a filter housing
5	11,156,298  Front-loading valve assembly for manifold for processing fluid sample
6	11,148,083  Method and system for recovering fluid
7	11,065,589  Radially driven agitator
8	11,045,773  Salt tolerant porous medium
9	11,045,752  Manifold assembly and method of use
10	11,040,312  Porous membrane having a fluorinated copolymer as surface treatment
11	10,987,615  Manifold assembly and method of use
12	10,967,332  Filter device
13	10,961,128  Water processing device
14	10,960,335  Support and drainage material, filter, and method of use
15	10,955,318  Aircraft air contaminant analyzer and method of use
16	10,918,976  Support and drainage material, filter, and method of use
17	10,773,198  Support and drainage material, filter, and method of use
18	10,737,259  Salt tolerant anion exchange medium
19	10,688,417  Support and drainage material, filter, and method of use
20	10,639,567  Support and drainage material, filter, and method of use
21	10,632,402  Support and drainage material, filter, and method of use
22	10,617,978  Support and drainage material, filter, and method of use
23	10,576,431  Fluoropolymers and membranes comprising fluoropolymers (II)
24	10,471,396  Fluoropolymers and membranes comprising fluoropolymers (I)
25	10,441,927  Impeller for bioprocessing
26	10,422,716  Method and system for leak testing
27	10,413,852  Filter, filter device, and method of use

- 28 [10,350,550](#)  [Fluid treatment assembly and method of use](#)
- 29 [10,315,168](#)  [Hydrophilic porous polytetrafluoroethylene membrane \(II\)](#)
- 30 [10,294,267](#)  [Membrane with surface channels](#)
- 31 [10,286,343](#)  [Filter including RFID tag](#)
- 32 [10,247,342](#)  [Connector assemblies, fluid systems including connector assemblies, and procedures for making fluid connections](#)
- 33 [10,239,023](#)  [Self-wetting porous membranes \(II\)](#)
- 34 [10,234,042](#)  [Drain valve with rotatable angled outlet](#)
- 35 [10,213,750](#)  [Hydrophilically modified fluorinated membrane \(I\)](#)
- 36 [10,206,950](#)  [Preparation of a cell concentrate from a physiological solution](#)
- 37 [10,183,108](#)  [Inline diafiltration with multi-channel pump](#)
- 38 [10,130,918](#)  [Fluoropolymers and membranes comprising fluoropolymers \(III\)](#)
- 39 [10,052,576](#)  [Filter assembly](#)
- 40 [9,999,849](#)  [Dual bag filter with spacer](#)
- 41 [9,999,848](#)  [Dual bag filter](#)
- 42 [9,990,464](#)  [Label-free biomolecular interaction analysis using a rapid analyte dispersion injection method](#)
- 43 [9,962,662](#)  [Fluorinated polymer and use thereof in the preparation of hydrophilic membranes \(vi\)](#)
- 44 [9,931,635](#)  [Cover for microplate of multiwell assembly and method of processing fluid sample](#)
- 45 [9,908,070](#)  [Fuel tank inerting prefilter assemblies, devices, and methods of use](#)
- 46 [9,880,067](#)  [Mechanical agitator with seal housing assembly](#)
- 47 [9,878,921](#)  [Outlet for shower or faucet head](#)
- 48 [9,878,295](#)  [Fluid impeller for bioprocessing](#)
- 49 [9,855,534](#)  [Porous PTFE membranes for metal removal](#)
- 50 [9,849,428](#)  [Hydrophilically modified fluorinated membrane \(VI\)](#)
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