

## High Capacity Filters

### CPI CARTRIDGE FILTERS

**C P 7 2 1 - 200 - G N 80 6 B**

721 - Liquid Filter  
72G - Gas Filter

Ratings @ 99.9%

005	- 0.5 micron
010	- 1.0 micron
020	- 2.0 micron
050	- 5.0 micron
100	- 10 micron
200	- 20 micron
400	- 40 micron
500	- 50 micron
700	- 70 micron
1000	- 100 micron
1500	- 150 micron

Filter Media Options

- G - Resin Bonded Glass
- GE - Epoxy Bonded Glass
- P - Polypropylene
- R - Polyester
- N - Nylon 66
- C - Resin Bonded Cellulose
- M - Ryton
- K - Nomex

Length  
60 - 60"  
80 - 80"

Hardware Options

- N - Nylon
- P - Polypropylene
- L - Acetal
- S - Steel
- A - 304 Stainless

O-ring Material

- B - Buna
- V - Viton
- E - EPR
- S - Silicone
- X - Other

Filter Seal  
6 - Standard Size



### CPI BAG FILTERS

**C P 7 1 1 - 200 - R H 80 N**

711 - Standard bag  
712 - Multi Layer Bag  
713 - High Efficiency Bag

Micron Ratings

010	- 1.0 mic	1000	- 100 mic
050	- 5.0 mic	1500	- 150 mic
100	- 10 mic	2000	- 200 mic
200	- 20 mic	4000	- 400 mic
400	- 40 mic	8000	- 800 mic
700	- 70 mic		

Filter Media Options

- P - Polypropylene\*
- R - Polyester\*
- N - Nylon 66
- K - Nomex

\* For smooth outer finish add "G"

Thread Options

- H - Kevlar
- N - Nylon
- P - Polypropylene
- R - Polyester
- K - Nomex

Length  
60 - 60"  
80 - 80"

Filter Seal  
S - Steel Ring  
P - Polypropylene Flange  
N - Nylon Flange



### CPI STRAINERS

**C P 7 2 S - 200 - A S 80 V**

72S - Strainer

Typical Ratings

075	- 75 mic	800	- 800 mic
100	- 100 mic	1000	- 1000 mic
250	- 250 mic	1/16	- 1/16"
400	- 400 mic	1/8	- 1/8"

Filter Media Options

- A - 304 SS
- B - 316 SS

Length  
40 - 40"  
60 - 60"  
80 - 80"

Hardware Options

- S - Carbon Steel
- A - 304 SS
- B - 316 SS

O-ring Options

- B - Buna
- V - Viton
- E - EPR
- S - Silicone
- X - Other

