

*The best engineered water filtering solution always costs less.*

# The CSF Series

## Coarse Screen Flush

### Standard Features

- Line Sizes: 3 – 16"
- Flow Rate: 100 – 10,000 gpm
- Screen Opening: 1/4" - 1/2"
- Material: SST or Carbon Steel
- Pressure: 40 - 150 psi
- Temperature to: 210°F
- Flush Valve Size: 2", 3", 4"
- Flush Flow Rate: 40 – 160 – 600 gpm
- Flush Duration: 5 – 10 seconds
- Flushing Volume: 30 - 100 gallons



*Tekleen*<sup>®</sup> features The Coarse Screen Flush (CSF) series of automatic self-cleaning water filters for applications that don't require fine filtration. Filters are available with wedge wire, perforated SST or perforated PVC screens. Cleaning is achieved by a blow off that opens by differential pressure, timer or manually for a very short duration.

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## CSF Series Filter Specifications

Model #	Flange Size inches	Screen Area sq. ft.	Max Flow gpm
CSF3	3	2	300
CSF4	4	2	500
CSF6	6	2.5	800
CSF8	8	3.9	1,320
CSF10	10	5.6	1,750
CSF12	12	8.4	2,630
CSF14	14	9.5	4,000
CSF16	16	12.4	6,000
CSF16-S	16	18	10,000

**Specifications:** Stainless steel or Carbon steel housing. Max 150 psi, 210°F. Perforated SST sheet 1/4" - 1/2" holes. 5 second rinse using 30-100 gallons. 2", 3" or 4" flushing valve.

