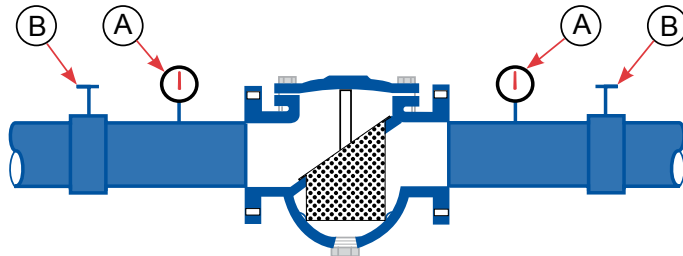


Flow Rate vs Pressure Drop

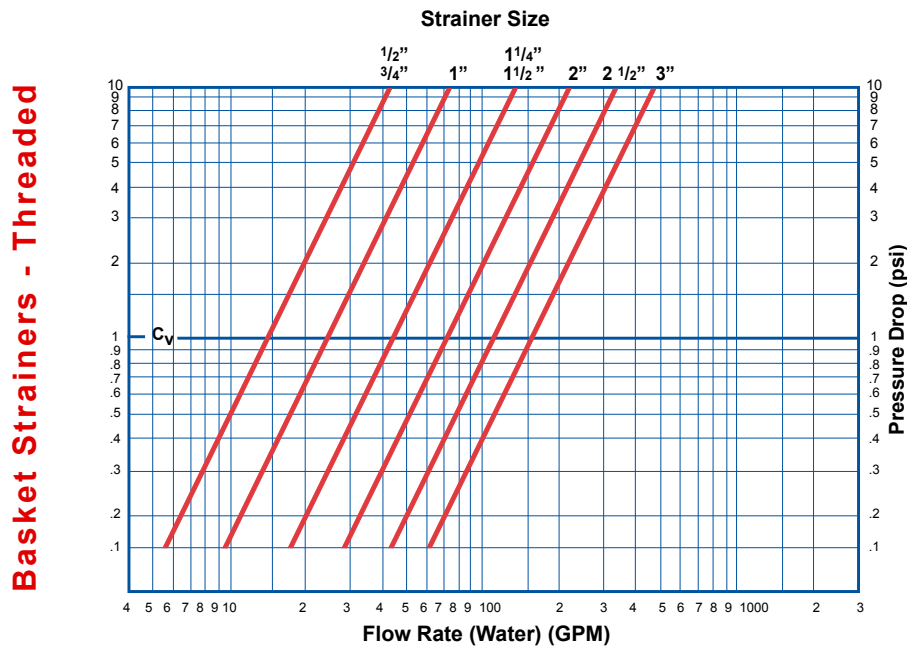
Threaded Basket Strainers

Basket Strainers feature top removal of the screen. The screen is in the form of a basket, with a lifting handle, so that all particulate captured and retained by the screen can be easily removed for disposal. They are intended for applications where larger amounts of solid particulate are expected, and where clean-out will be frequent. Most models have a standard or optional "Quick Release Cover" to allow fast and easy screen removal without the use of tools. For easily flushable solids, a modified cone-bottom basket can be fitted, with automatic or manual blow-down through the drain port. This will allow clean-out without removal of the screen, and without interrupting the process flow.

- A. Pressure gauges to indicate clogged screen
- B. Isolation valves for servicing strainer



Flow Rate Vs. Pressure Drop (Clean Screen)



Note: These charts are for theoretical calculations ONLY. Please contact our office with your exact specifications and you will be provided with factory calculations.