

Pot Strainer

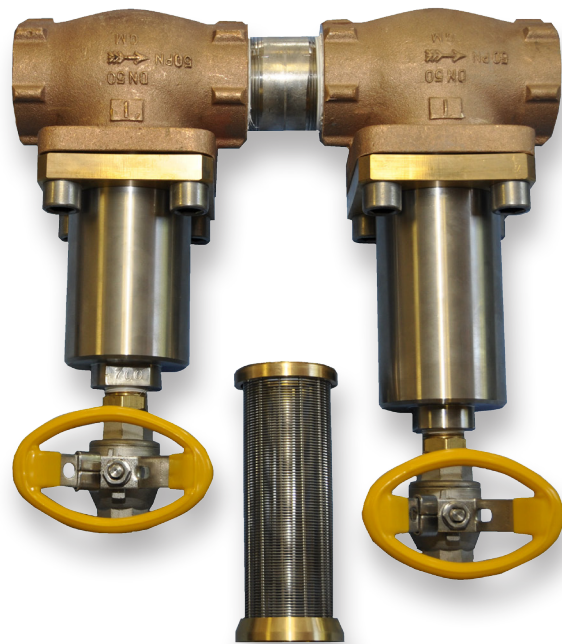
Code 5151 - Filtration System



Customer Value Proposition:

The Parker Conflow Pot Strainer provides incremental cleaning of supply water for use on miners, shearers, feeders and belt transfer points.

Incorporating the latest technology in water filtration, it features minimal moving parts for long life, reduced maintenance and reliability.



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Product Features:

- Simple and reliable system
- Suitable for operating pressures to 70 bar
- Available in port sizes of 1", 2" and 3" NPT/BSP
- Incorporates a "V" wire straining element with either 700, 500 or 200 micron
- Can be supplied as single, duplex or triplex system to provide incremental cleaning
- Element can be backflushed using simple ball valve
- Easily handed to suit installation

Typical Applications:

- Regulating the amount of water feeding a dust suppression system at conveyor points in a mine or quarry
- Regulating the distribution of all the water services on coal cutting machines



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