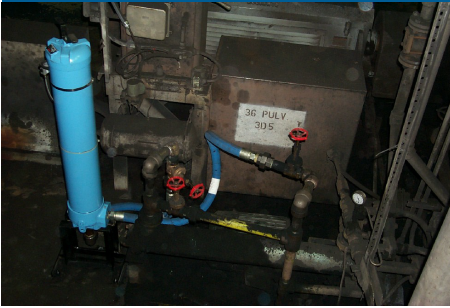


Dedicated to Power Generation

Schroeder Industries is dedicated to providing innovative contamination control solutions to the Power Generation Industry. Shown below are some of the ways our filtration products can be applied.

QF15 base-ported filter on a coal pulverizer.



QFD2 duplex filter on a hydrogen gas/oil seal system.



Off-line filtration system on a main turbine lube system.



QF2 base-ported filter on a coal pulverizer.



Manifold-mounted off-line filtration system on an FD fan.



MBF air filter breather on a coal pulverizer.



D-AB-2 desiccant air breather on a gear box.



Mobile filtration system for coal pulverizers.



RLT filter on an ID fan.



Power Plant Applications Continued

Mobile off-line filtration system for heavy gear oils.



Mobile filtration unit on a coal pulverizer.



QF2 base-ported filter on a coal pulverizer.



2 QF5's in parallel on a cooling tower's glycol system.



QFD5 duplex filter w/ 6-way duplex valve.



Super versatile BestFit™ Elements



These are only a small sample of some of the custom solutions Schroeder has provided to the Power Generation Industry. We know that in industry, there are no absolutes. That is why the solution we provide to you is customized to your individual needs.

If you have a contamination control problem,

We have a solution.

