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SCHROEDER INDUSTRIES INTRODUCES YF30 TOP-PORTED PRESSURE FILTER

Leetsdale, PA- Schroeder Industries, a recognized leader in filtration and fluid conditioning products, introduces the YF30 Top-Ported Pressure Filter, which meets the HF2 automotive standard and can handle pressures up to 3000 psi (210 bar).

Constructed using extruded aluminum for lightweight operation, the YF30 pressure filter features a flow rate of up to 25 gpm (100L/min) for 150 SUS (32cSt) fluids and a minimum yield pressure of 10,000 psi (690 bar). It is ideal for applications where excessive weight or material compatibilities are a concern.

The YF30 pressure filter features an aluminum porting head and element case, and can operate at temperatures between -20°F to 225°F (-29°C to 107°C). It is well-suited for many applications including: industrial, automotive manufacturing, machine tool, pulp and paper, marine, offshore, and steel mills.

The YF30 pressure filter is available in a non-bypassing model, and offers an optional drain port in bowl for easy servicing.

About Schroeder Industries

Schroeder Industries designs, manufactures and markets filtration products for the hydraulic, biofuel and processing industries. Schroeder is a leader in filtration and fluid conditioning. Their expertise in filtration technology, superior filter and element manufacturing capabilities, dedication to customer service, and product support are the reasons Schroeder is considered “The Filter Company.”

For further information about Schroeder Industries and its products, call 724-318-1100 or visit www.schroederindustries.com.

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