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Leetsdale, PA - Schroeder Industries, a recognized leader in filtration and fluid conditioning products, introduces the TWS-D, a new version of its water saturation and temperature sensor for hydraulic and lubrication fluids in industrial environments.

The TWS-D has an integral display area that removes the need to connect and mount a separate display for monitoring the water content of the fluid. It is also rotatable on two axes, allowing visibility from nearly every angle. Equipped with an internal switch, the TWS-D can be programmed directly from the display. This sends an alarm if the water saturation level becomes too high.

Water in hydraulic oil causes oil degradation, varnish and premature component failures. The TWS-D is a reliable, rugged design which can detect water problems for prevention of system failure and unnecessary interruptions to your operations.

About Schroeder Industries

Schroeder Industries, an ISO 9001: 2008 certified company, designs, manufactures and markets filtration products for the hydraulic and lubrication, filter systems, process and fuel industries. Their expertise in filtration technology, superior filter and element technology capabilities, dedication to customer service and product support are the reasons Schroeder is a worldwide leader in Advanced Fluid Conditioning Solutions™.

Contact: filtersystemsmanager@schroederindustries.com

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

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