

FOR IMMEDIATE RELEASE

CONTACT: Lauren Purpura Gray & Rice Public Relations 617-367-0100, ext. 123 lpurpura@gr2000.com

SCHROEDER INDUSTRIES INTRODUCES X SERIES FILTER SKIDS

Filtration System Designed to Handle High Viscosity Oils up to 5,000 SUS

Leetsdale, PA- Schroeder Industries, a recognized leader in filtration and fluid conditioning products, introduces its X Series Filter Skids. The X Series skids are compact, self-contained filtration systems equipped with high efficiency, high capacity elements. They supplement in-line filters whenever the existing filtration is insufficient to reach the desired ISO cleanliness level.

It is not uncommon for viscosity to be overlooked when specifying an off-line filtration unit. The results of this oversight can severely affect system efficiency and longevity, and render the filtration system useless when high viscosity fluid causes the filter to be in constant bypass. Schroeder X series carts take the viscosity into consideration with their part numbering system so that viscosity is addressed at the onset.

X Series skids include a hydraulic pump, electric motor, and either a single or dual K9 or Q15 housing. Many different component combinations provide the flexibility to match specific system viscosity, flow, and cleanliness requirements. Additionally, multiple housing lengths give the option of adding additional dirt holding capacity.

Capable of removing particulate contamination and water quickly and economically, the X Series protects and extends the life of expensive components while minimizing downtime and maintenance costs. The X Series Filter skid is available with Schroeder's SMARTTM technology, and is part of Schroeder's complete family of in-line and off-line filtration skids that allow for greater flexibility and the ability to filter higher viscosity fluids.

About Schroeder Industries

Schroeder is a leader in filtration and fluid conditioning and its expertise in filtration technology, superior filter and element manufacturing capabilities, and dedication to customer service and product support are the reasons Schroeder is considered "The Filter Company."

Keep it clean. Keep it running. Keep it Schroeder.

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

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