



Hydraulic & Lube Filtration

For Immediate Release

SCHROEDER INDUSTRIES INTRODUCES

the WKL3 Water Service Filter

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Leetsdale, PA - Schroeder Industries, a widely recognized leader in filtration and fluid conditioning products, introduces its WKL3 series top-ported return line hydraulic filter, which is designed for applications where high water content fluids (HWCF's) are used (i.e., long wall mining).

The WKL3 provides improved serviceability by adopting a threaded bowl design. This design allows easier removal and installation of the filter bowl during element change out. Furthermore, the exclusion of mounting flanges between the head and bowl eliminates the risk of misplacing loose parts while the bowl is removed. It is ideal for applications with limited clearance above the filter head, in which installations and removal of the flange mounted bowl become difficult.

The WKL3 offers a variety of porting options to accommodate flows up to 120 gpm. Metal mesh media packs capable of filtering contamination as small as 25 microns are available in K, KK, 27K and 18L size elements. The WKL3 is also available with a wide variety of Schroeder Industries Dirt Alarm® clogging indicators to ensure prompt element change out. With Schroeder Industries' proven track record and excellence in quality, the performance of the WKL3 is guaranteed.



WKL3

About Schroeder Industries

Schroeder Industries, a leader in filtration and fluid conditioning, designs, manufactures and markets filtration products for the hydraulic and lubrication, filter systems and process industries. 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."

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