

SPX FT 392

### **Top filter performance from SPX**

Giving pumps protection from unwanted debris in the pumped media ensures smooth operation and reduces the possibility of pump damage. SPX Flow Technology's Airpel single and dual OV and OW Filters provide filtration levels down to 10 microns and will handle pressures up to 50 bar and temperatures up to 260°C.



Airpel's filters provide an effective and simple method of removing debris before it can affect pump performance and all feature a quick release mechanism for easy access to the filter media. The single OV filter provides a cost-effective method of protecting pipeline equipment, cleaning liquids or salvaging valuable solids where the flow can be shut off for short periods. The dual OW filter is recommended for applications where the requirement is for continuous flow with minimum loss of pressure. With the OW range, there is no contamination between filtered and unfiltered liquids and accidental opening of the pressurised chambers is prevented as the divert handle always covers the chamber in use.

### *About SPX*

*Based in Charlotte, North Carolina, SPX Corporation (NYSE: SPW) is a global Fortune 500 multi-industry manufacturing leader with nearly \$5 billion in annual revenue, operations in more than 35 countries and approximately 15,500 employees. The company's highly-specialized, engineered products and technologies serve*

*customers in three primary strategic growth markets: infrastructure, process equipment and diagnostic tools. Many of SPX's innovative solutions are playing a role in helping to meet rising global demand, particularly in emerging markets, for electricity, processed foods and beverages and vehicle services. The company's products include thermal heat transfer equipment for power plants; power transformers for utility companies; process equipment for the food & beverage industry; and diagnostic tools and equipment for the vehicle service industry. For more information, please visit [www.spx.com](http://www.spx.com).*

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