Plate Heat Exchanger Flow Patterns

KEY FEATURES

What

- Available for all sanitary plate heat exchangers: RS, NR5, ER5, Leo and Vega Series
- Vertical flow pattern
- Diagonal flow pattern
- Chevron patterns
  - Thermally Short - 30°, 45°, 60° angle
  - Thermally Long - 0° angle
- Washboard pattern

Why

- Pattern selection based on application
- Thermal conditions
- Product Properties
- Process Conditions
- Shear treatment
- Pressure losses

Benefits

- Maximized efficiencies
- Better product quality
- Improved cleanability
- Optimize power consumption

DON'T FORGET TO USE OTHER GENUINE SPX FLOW PARTS TO ENSURE YOUR EQUIPMENT CONTINUES TO PERFORM AT OPTIMUM LEVELS.

Based in Charlotte, North Carolina, SPX FLOW, Inc. (NYSE: FLOW) is a multi-industry manufacturing leader. For more information, please visit www.spxflow.com

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SPX FLOW 611 Sugar Creek Road, Delavan, WI 53115
P: (262) 728-1900 or (800) 252-5200
E: leads@spxflowleads.com • www.spxflow.com

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