

Homogenizer Valves

KEY FEATURES

What

- · Available for Gaulin and Rannie Series
- · Diverse offering of design, geometry and materials
- Single Stage & Two Stage valve configurations
- MicroGap valves for low pressure applications
- Cell rupture valves for high pressure applications

Why

- Best valve selection for efficiency and valve life
- Optimized geometry to meet specific application needs
 - Emulsions
 - Dispersions
 - Cell Rupture
- Reduced power consumption with MicroGap valve



Benefits

- Consistent product homogenization
- Increased life with optimized valve selection
- Optimized cost of ownership
- Reduced energy cost with MicorGap valve

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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