

## ER5 Plate Heat Exchangers

### PRODUCT HIGHLIGHTS



### WHY SPX FLOW?

Food and beverage processing has never been more challenging. Margins are being squeezed, food safety is paramount, and consumer demands for new products make formulation changes a regular occurrence. The SPX FLOW ER5 Plate Heat Exchanger provides a wide gap design that allows for viscous, pulpy products to be processed effectively without product degradation. When it comes to know-how, experience and product range within the field of PHE, you won't find a better business partner than SPX FLOW.

### FEATURES

- Open port design
- Optimal distribution matrix
- Minimum contact Paraflow design
- In-phase corrugation pattern
- Glueless gasket system

### BENEFITS

- Minimizes product fouling due to the open port design
- Reduces pressure loss
- Efficient distribution of viscous/pulpy products
- Greater strength and distribution
- Uniform thermal treatment
- Faster gasket replacement

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PD PUMPS ▪ PLATE HEAT EXCHANGERS ▪ SEPARATORS ▪ HOMOGENIZERS ▪ VALVES ▪ MIXERS



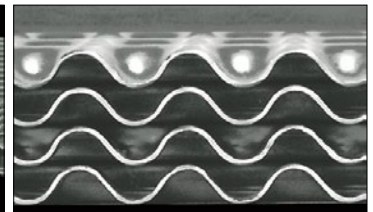
OPEN PORT



DISTRIBUTION



CONTACTS PER PLATE



CORRUGATION PATTERN

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



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