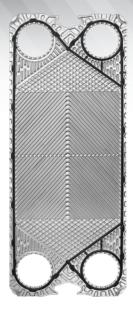
# SPXFLOW

### LEO 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 LEO Plate Heat Exchanger provides easy to use and install features with high capacity flows (up to a 6" (152 mm) port design) to give you the optimum selection for your process.

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**

- CornerLock<sup>®</sup>
- EasyClip<sup>®</sup> gasket system
- Flow distribution design
- Duraflow/Energy Saver Design
- Large 6" (152 mm) ports

#### **BENEFITS**

- Alignment system improves plate & gasket life
- Maintenance friendly, durable gasket system
- Efficient distribution, preventing "dead spots"
- Flexible, thermally efficient designs
- High flow capacity applications

#### ASK US ABOUT OUR OTHER INNOVATIVE PROCESS TECHNOLOGIES:

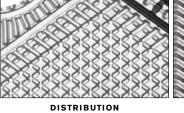
PD PUMPS • PLATE HEAT EXCHANGERS • SEPARATORS • HOMOGENIZERS • VALVES • MIXERS



**CORNER LOCK**<sup>®</sup>



EASYCLIP®





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, Inc. reserves the right to incorporate our latest design and material changes without notice or obligation.

Design features, materials of construction, dimensional data and certifications as described in this bulletin, are provided for your information only and should not be relied upon unless confirmed in writing. Please contact your local sales representative for product availability in your region. For more information visit www.spxflow.com.

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Version 04/2019

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## SPXFLOW

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• (AFFIX DISTRIBUTOR LABEL HERE OR FILL IN CONTACT DETAILS)

