



an EnPro Industries company

For Immediate Release
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Garlock Adds Custom Flue Duct Expansion Joints

Garlock Sealing Technologies, a leader in fluid sealing technology for more than 100 years, adds the custom-engineered 8400-HT style expansion joint to its existing line of flue duct products.

Available in a variety of configurations and material combinations, each component is designed and fabricated to meet specific system requirements. Ideal for low pressure, lightweight piping and ductwork applications, the 8400-HT expansion joint can also withstand temperature excursions from -75°F to +2,200 °F (-60 °C to +1200 °C).

Reflecting the environmental focus on emissions control, the 8400-HT can be constructed with a proprietary blend of fluoro-polymers and reinforcing materials that provide high resistance to corrosive gases such as SO₂ and H₂SO₄, making the expansion joint suitable for most operating conditions in flue gas desulphurization systems.

To assure safe operation and optimal performance, it is always imperative that accurate application and dimensional information is provided. A Garlock application data submittal sheet can be provided to insure that the expansion joints are engineered specifically and correctly.

For more information, contact Chris Hicks at 800-448-6688, ext. 7217, email: chris.hicks@garlock.com.

About Garlock Sealing Technologies

Garlock Sealing Technologies, an EnPro Industries company, designs, manufactures and markets fluid sealing products worldwide. A recognized industry leader, Garlock advances fluid sealing technology by delivering innovative solutions and services for process industries' most demanding applications. The company has 13 global operations with 1,500 employees, and distributes its products in more than 75 countries. For more information about Garlock, its products and services, visit www.garlock.com.