

## Compact Heat Exchangers

Published on Chem.Info (<http://www.chem.info>)

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Kenics heat exchangers are high-performance thermal units offering maximum transfer rates even with highly viscous, difficult-to-process materials. Used in a wide range of process applications, they require less space, less energy, and less time to process than other designs and are equipped with streamlined Kenics static mixer elements. Kenics static mixer technology boasts the highest available heat transfer coefficients for fast, uniform heat transfer. Kenics heat exchangers are said to provide heat transfer rates of three to seven times greater than conventional empty tubes. Product features include design pressures to 10,000 psi, construction from all metals and alloys, special connections and fittings, and ASME/TEMA compliance.

**Chemineer Inc., Dayton, OH; 937-454-3200**

**[www.chemineer.com](http://www.chemineer.com)**

**Source URL (retrieved on 01/27/2015 - 9:43am):**

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