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Vipertex® and HTRI® have developed a design interface for members' use that allows HTRI® Xchanger Suite software to perform designs utilizing Vipertex® tubes. HTRI® software products are widely recognized as the industry standard for the design, rating, and simulation of heat transfer equipment.

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About | HTRI

Xchanger Suite® —considered to be the most advanced thermal process design and simulation software—rates, simulates, and/or designs a variety of heat transfer equipment. HTRI's calculation methods are backed by over half a century of applied research and data collected on industrially relevant heat transfer equipment.

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The core business of Heat Transfer Research Inc. (HTRI) is focused on heat exchanger design software tools. Their core product Xchanger Suite is a very popular package for heat exchanger design. Here are some of the important features of HTRI's Xchanger Suite. Graphical user interface with have multiple case files

Heat exchanger design software - EnggCyclopedia

HTRI gives you a warning if certain design is incorrect and/or uneconomical, if I remember well. Since you will be working with the exchanger vendor (s) in any case, I wouldn't bother that much about software outputs. #3 daryon

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HTRI Xchanger Suite software is one of the most powerful programs for designing and simulating various types of heat exchangers, which includes various components and modules such as Xace section for designing, ranking and simulating air conditioners and economizers, Xfh section for modeling and rating of industrial furnaces, and Simulation of shell and tube heat exchangers, Xphe section for frame and plate heat exchangers, Xspe section for simulation and rating of helical heat exchangers ...

HTRI Xchanger Suite 7.3.2 - tech-story.net

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