

Valve Tray Design Manual

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valve disc and the tray deck. The effective operating range of valve trays is dependent on specific service conditions as well as pressure drop limitations and can be as high as 10:1. Fixed Valve Trays - the fixed valve tray is manufactured by punching and forming integral valves over the tray deck.

DS-DT-01 Rev 3

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conventional valve trays, but with no moving parts. The valve design prevents valve leg or deck wear and eliminates the potential for popped, fouled, or stuck valves. The tapered cover imparts a forward lateral push to the liquid across the tray, allows a large open area, and directs and deflects the vapor.

10704 KG Flex - Koch-Glitsch

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multi-pass trays is often necessary for large-diameter columns. Tray Geometry Tray geometry should be chosen so that hydraulic and efficiency calculations can be performed to arrive at the optimum design. The following parameters must be specified for tray design calculations. Tray Thickness The choice of material for the fabrication of trays is 1 in 1

Tray Columns: Design

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INTRODUCTION TO KG-TOWER Tray & Packed Tower Sizing ...

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= no. valves x (area of opening of one fully open valve) active (bubbling) area. A correlation for valve tray entrainment flooding that has gained respect and popularity throughout the industry is the Glitsch "Equation 13" (Glitsch, Inc., Ballast Tray Design Manual, 6th ed., 1993; available from Koch-Glitsch, Wichita, Kans.). This equation has ...

Koch Valve Tray Design Manual - Pressure Drop - Buffalo ...

Manual Or Procedure For Tray Column Design - posted in Student: Dear all, I'd like to get some links or reference materials for the detailed design procedure for VALVE tray & BUBBLE CAP tray design for a stripping column. I found a something for Bubble cap design in a text book called "Design of equilibrium stage process" by Smith. But that is not enough for me.

Manual Or Procedure For Tray Column Design - Student ...

Floating valve trays are used in applications where higher turndown ratios are required. Due to their ability to control vapor flow, they provide a higher efficiency over a wider operating range than sieve trays.

Floating valve trays | Sulzer

FLEXITRAY® valve trays combine high capacity and excellent efficiency with a wide operating range. Utilizing proprietary design techniques and the wide range of valve types available for FLEXITRAY valve trays, design engineers at Koch-Glitsch have the knowledge and experience to assist you in optimizing performance for your application.

FLEXITRAY - NTNU

• Wider operating range than round valves • Robust mechanical design due to wide legs • Anti-rotating which reduces wear and tear Round Valve Sulzer offers conventional round valve trays for replacement or whenever requested by the customer. There are two types of round valves available, conventional and caged valves.

Leading Tray Technology Reliability and Performance

Tray Spacing: Large if froth is expected, also allow space for crawling (12" to 24"). Downcomer area: Fluid velocity larger than ascending bubbles (minimum width: 5") Range of velocities= 0.1-0.7 ft/sec. Residence time criteria (3-5 sec) .

Column Tray and Packing Design - University of Oklahoma

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