Random Packing Sulzer

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Random Packing Sulzer

High performance random packings: NeXRing™ is the ring that was recently developed by Sulzer. NeXRing provides extremely large and uniform open areas in every ring orientation allowing a high surface exposure to liquid and vapor while minimizing dry zones.

Random packing | Sulzer

The Sulzer NeXRing™ advances with you the solution for all your demanding random packing applications. Extremely large and uniform open areas in every ring orientation allowing a high surface exposure to liquid and vapor while minimizing dry zones.

High performance random packings | Sulzer

Sulzer's broad established random packing portfolio gives you the flexibility to offer the solution whatever your requirement.

Conventional random packings | Sulzer

Random Packing Sulzer GTC offers all commercial sizes and shapes of each generation of rings in metallic, non-metallic, carbon and alloy steel materials to achieve the optimum performance.

Random Packing | Sulzer GTC Tech

Sulzer GTC offers all commercial sizes and shapes of each generation of rings in metallic, non-metallic, carbon and alloy steel materials to achieve the optimum performance.

Random packings | Sulzer

Random packing uses a random distribution of small packing materials to assist in the separation process, while these more formal materials guide the liquid materials through complex structural channels into a specific, fixed shape.

Random Packing - Sulzer

Sulzer's latest random packings promises improved column performance with NeXRing™ family of random packing.

Equipment For Distillation And Gas Absorption Packed Columns...

High performance random packings: NeXRing™ is the ring that was recently developed by Sulzer. NeXRing provides extremely large and uniform open areas in every ring orientation allowing a high surface exposure to liquid and vapor while minimizing dry zones.

Random packings | Sulzer

Sulzer's latest random packings promises improved column performance with NeXRing™ family of random packing.

FLEXIRING® Random Packing...

FLEXIRING® random packing is favored by designers and industries that prefer metal FLEXIRING® packing and other metal packings but now meet the corrosion resistance of the plastic construction. Although this packing does not have the "high performance" characteristics of BETALOX® SNOWFLAKE® or BETA RING® random packings, it has been used extensively in...

Random Packings Historically, there were three generations of evolution in random packings. The first generation (1907 to 1940) was called the "NeXt" generation of Sulzer packings, which become the ancestors of modern random packings, such as BETALOX®, BETAMAT®, FLEXIRING®, and Hyperfil®, and the Sulzer® (wire-mesh) packings.

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