



HYDRA® RANDOM PACKING

| 雍原散堆填料



HYDRA® RANDOM PACKING offers the most comprehensive designs and materials of random packing, and each engineered to create surface area for maximum vapor-to-liquid contact to optimize efficiency in chemical separation process of distillation, absorption and stripping.

雍原散堆填料®提供最全面的散堆填料設計和材料，各填料產品都經過精密設計，可創造最大的氣液接觸表面積，從而優化蒸餾、吸收和汽提等化學分離過程的效率。

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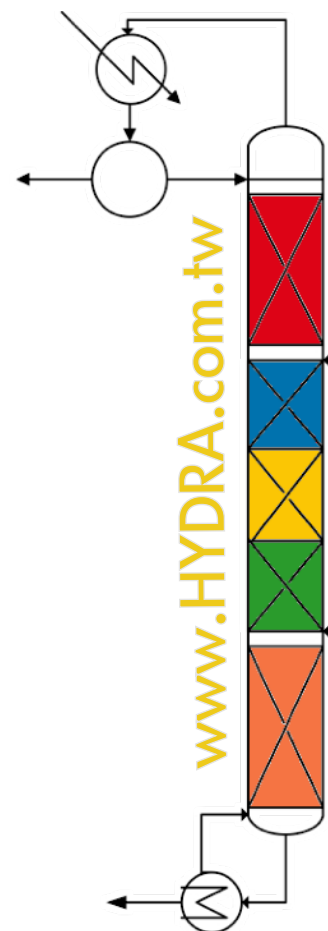
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HYDRA® METAL CMR RINGS

| 雍原不銹鋼葉片圈型拉氏環 (阶梯环)



Item	Size	Surface Area (m ² /m ³)	Void Fraction (%)	Packing Factor (m ¹)
1	26mmφ x 36mmφ x 8mmH	185	95	216
2	38mmφ x 46mmφ x 15mmH	116	96	131
3	58mmφ x 66mmφ x 22mmH	86	96	97
4	77mmφ x 87mmφ x 29mmH	81	97	95

Note: Stainless steel 304, 304 L, 316, 316 L, ETC.

The information herein does not constitute a guarantee or warranty. Hydra's Warranty is set forth in its standard terms and conditions which govern sales of Hydra's engineering services and engineered products. The standard terms are set forth in Hydra quotations and acknowledgements and are also available upon request.

