



陶瓷填料 Ceramic Packing

陶瓷填料具有優異的耐酸耐熱性，能耐除氫氟酸以外的各種無機酸、有機酸鹼及有機溶劑的腐蝕，可在各種高溫或低溫環境下場合使用，應用範圍十分廣泛，可使用乾燥塔、吸收塔、冷卻塔、洗滌塔，用於化工、冶煉、煤氣、工業氧氣行業等。

ceramic packing has excellent acid and heat resistance, can resist the corrosion of various inorganic acids, organic acids and organic solvents except hydrofluoric acid. It can be used in various high or low temperature environments, and the application range is very wide Drying tower, absorption tower, cooling tower, washing tower, used in chemical industry, smelting chain, coal gas, industrial oxygen industry, etc.

陶瓷矩鞍環 Ceramic Intalox Saddle



| 規格Sizes (Inch/mm) | 厚度 Thickness (mm) | 比表面積 Surface area (m ² /m ³) | 空隙率 Free volume (%) | 堆積比重 Bulk Density (kg/m ³) | 幹填料因子 Dry packing Factor (m-1) |
|-------------------|-------------------|---|---------------------|--|--------------------------------|
| 1/2" (13) | 2-3 | 650 | 68 | 850 | 420 |
| 3/4" (19) | 2.5-3.5 | 350 | 75 | 750 | 350 |
| 1" (25) | 3-4 | 250 | 74 | 700 | 320 |
| 3/2" (38) | 4-5 | 164 | 78 | 650 | 170 |
| 2" (50) | 5-6 | 120 | 77 | 600 | 130 |
| 3" (76) | 8-10 | 95 | 77 | 550 | 127 |

陶瓷異鞍環 Ceramic Super Intalox Saddle



| 規格Sizes (Inch/mm) | 厚度 Thickness (mm) | 比表面積 Surface area (m ² /m ³) | 空隙率 Free volume (%) | 堆積個數 Bulk Numbers (Per/m ³) | 堆積比重 Bulk Density (kg/m ³) |
|-------------------|-------------------|---|---------------------|---|--|
| 1" (25) | 3-3.5 | 160 | 78 | 53000 | 650 |
| 1.5" (38) | 4-5 | 102 | 80 | 16000 | 600 |
| 2" (50) | 5-6 | 88 | 80 | 7300 | 580 |
| 3" (76) | 8.5-9.5 | 58 | 82 | 1800 | 550 |

陶瓷鮑爾環 Ceramic Pall Ring



| 規格Sizes (Inch/mm) | 厚度 Thickness (mm) | 比表面積 Surface area (m ² /m ³) | 空隙率 Free volume (%) | 堆積比重 Bulk Density (kg/m ³) | 幹填料因子 Dry packing Factor (m-1) |
|-------------------|-------------------|---|---------------------|--|--------------------------------|
| 1" (25) | 3 | 210 | 73 | 53500 | 700 |
| 1.5" (38) | 4 | 180 | 75 | 15000 | 650 |
| 2" (50) | 5 | 130 | 78 | 6800 | 600 |
| 3.2" (80) | 8 | 110 | 81 | 1950 | 550 |

