
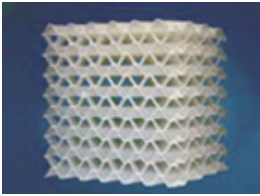
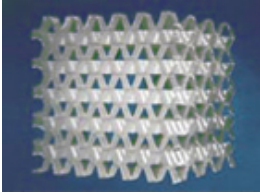



VFF's plastic structured packings complement the range and offer a further solution in this area. Structured packings are placed side by side inside the column with subsequent layers rotated at 90°. The outer packing segments are cut to fit round column cross-sections. If HT-polypropylene is used temperatures of approx. 100°C are admissible for long term operation.

The packings are characterised by a low specific pressure drop and a high hydraulic load. Even in the case of high irrigation densities of approx. 100 m³/(m³ x h) gas loading factors of 3 √ Pa are handled without difficulty.

Detailed information: Structured packings

Description	Specific surface area [m ² /m ³]	Dimensions [L x B x H in mm]	Wall thickness [mm] (PP)	Specific weight [kg/m ³] (PP)
P 250B 	250	max. 2400 x 600 x 600	0.35...1.5	28.5...122.1
P 150 B 	150	max. 2400 x 600 x 600	0.45...1.5	21.3...71.1
P 125 B 	125	max. 2400 x 600 x 600	0.67...1.5	23.8...54.4
P 125 C 	125	max. 2400 x 600 x 600	0.55...1.5	23.9...65.1

Subject to technical modifications. All details serve for preliminary information purposes only. Claims cannot be derived therefrom.