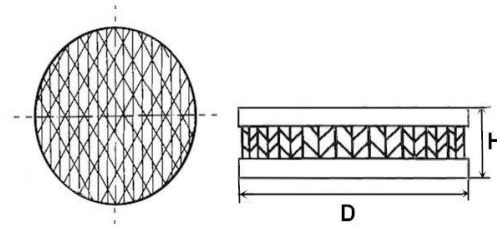




Structured Packing Specification

When ordering, please specify:

1. Model
2. Material
3. Diameter
4. Height
5. Crimp Angle



Structured Packing

Technical Parameter

Model	Surface area	Capacity Factor	Voidage	HETP	Crimp Angle	Filter Media
	m ² /m ³		%	%	Degree	
P100Y	100	0.181	98.0	800	45°	Perforated Sheet
P125Y	125	0.175	97.5	625	45°	Perforated Sheet
P150Y	150	0.160	97.0	500	45°	Perforated Sheet
P200Y	200	0.150	98.0	400	45°	Perforated Sheet
P250Y	250	0.140	97.5	360	45°	Perforated Sheet
P300Y	300	0.121	97.0	275	45°	Perforated Sheet
P350Y	350	0.115	96.5	260	45°	Perforated Sheet
P100X	100	0.225	98.0	1500	60°	Perforated Sheet
P125X	125	0.215	97.5	1250	60°	Perforated Sheet
P150X	150	0.200	97.0	750	60°	Perforated Sheet
P200X	200	0.188	98.0	600	60°	Perforated Sheet
P250X	250	0.175	97.0	500	60°	Perforated Sheet
P300X	300	0.148	96.0	410	60°	Perforated Sheet
P350X	350	0.140	94.0	370	60°	Perforated Sheet
G500Y	500	0.115	93.5	165	45°	Wire Gauze
G750Y	750	0.075	90.0	100	45°	Wire Gauze
G500X	500	0.120	93.5	203	60°	Wire Gauze
G750X	750	0.100	90.0	127	60°	Wire Gauze
S300Y	300	0.121	85.0	500	45°	Plastic