

Polyester Synthetic Fibre Filte Media Product

Technical Datas

Type	Basic W. g/m ²	Thk. mm	Test Vol m/s	Resistance Pa	Efficiency %			Applications
					≥1μm	≥2μm	≥3μm	
FY-J-10	120	3±1	1.5	≤20	≥15	≥35	≥45	G2 Panel Filter
FY-J-11	200	4±1	1.0	≤30	≥18	≥60	≥75	G3 Panel Filter
FY-J-13	250	5±1	0.5	≤40	≥35	≥45	≥80	G3 Bag Filter
FY-J-14	380	8±1	0.5	≤45	≥40	≥50	≥85	G3 Bag Filter
FY-J-40	400	3±0.5	1.0	≤30	≥30	≥70	≥85	Safe Filter Core
FY-J-22I	260	5±1	1.0	≤35	≥25	≥25	≥60	G4 Bag Filter
FY-J-22II	400	8±1	1.0	≤55	≥45	≥85	≥90	F5 Bag Filter
FY-J-26	570	3±0.5	1.7	≤60	≥70	≥90	≥95	Oil Filtration,Dust Collection
FY-R-12	100	2±0.5	1.5	≤15	≥15	≥35	≥45	G3 Panel Filter
FY-R-15	180	12±1	1.0	≤35	≥25	≥50	≥65	G3 Panel,Roll Filter
FY-R-16	280	20±1	1.0	≤50	≥35	≥70	≥80	G4 Roll Filter
FY-R-17	150	8±2	1.5	≤25	≥15	≥30	≥25	G2 Panel Filter
FY-R-18	260	12±2	1.5	≤35	≥18	≥45	≥65	G3 Bag,Roll Filter
FY-R-19	300	20±2	1.2	≤65	≥35	≥65	≥80	G4 Roll Filter
FY-R-20	280	8±1	1.0	≤55	≥45	≥70	≥90	F5 Bag Filter
FY-R-23	160	5±1	1.0	≤30	≥25	≥50	≥65	G3 Bag,Roll Filter
FY-R-24	230	7±1	1.0	≤40	≥30	≥50	≥70	G4 Bag Filter

Remark: J: Meedle Punched R : Thermal Bonded