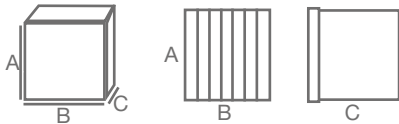


PLEATED PANEL FILTER - 95MM DEEP COURSE 80% (G4) ENERGY FILTER



FEATURES

APPLICATIONS

Prefiltration for a wide range of air applications including conventional ventilation and air conditioning systems, in offices, schools and laboratories, air blowers, paint booths. Single-stage filter for low-grade applications.

SPECIFICATIONS

Tested to EN779, grade G4. Pleated synthetic filter material with expanded metal backing. Max operating temperature 80°C.

OPTIONS

Metal casing/ Non-standard sizes available to order.

CLASSIFICATION

ISO Course 80%.

Product Code	Height A		Width B		Depth C		Grade	Flow Rate
	mm	inch	mm	inch	mm	inch		
B204/1300	241	10	241	10	95	4	G4	560
B204/1127	292	12	292	12	95	4	G4	820
B204/1111	368	15	368	15	95	4	G4	1305
B204/1002	394	16	394	16	95	4	G4	1495
B204/1099	445	18	445	18	95	4	G4	1905
B204/1559	495	20	241	10	95	4	G4	1150
B204/1563	495	20	368	15	95	4	G4	1755
B204/1003	495	20	394	16	95	4	G4	1860
B204/1005	495	20	495	20	95	4	G4	2360
B204/1001	594	24	292	12	95	4	G4	1670
B204/1006	594	24	495	20	95	4	G4	2830
B204/1008	594	24	594	24	95	4	G4	3400
B204/1004	622	25	394	16	95	4	G4	2360
B204/1007	622	25	495	20	95	4	G4	2965



FILTREX

SMART FILTRATION