

Recommended Combination for Effective Air Filtration.

GRADE WITH COMBINATION	EFFICEINC Y	MICRON RATING	RESIDUAL OIL PPM	INITIAL ▲ P IN BAR (G)
PF	100%	25 TO 5	-----	0.04 OR 0.06
PF + FF	99.9999%	0.01	0.1	0.09
PF + FF + ACF	99.9999%	0.01	0.005	0.12

Flow Capacity at 7 bar Op. pressure.

MODEL	Nm³/Hr	SCFM	END CONNECTION	ELEMENT CODE
001S	30	18	¼" BSP SC. F	BA
001	50	30	½" BSP SC. F	CA
001V	80	45	½" BSP SC. F	CA2
002	100	60	¾" BSP SC. F	DA2
002V	130	75	¾" BSP SC. F	DB2
003V	170	100	1" BSP SC. F	VB2
004V	240	140	1 ½" FLGD ASA 150#	VC
007	340	200	1 ½" FLGD ASA 150#	XC
009V	475	280	2" FLGD ASA 150#	XVC
012V	650	380	2" FLGD ASA 150#	X C
016V	850	500	2 ½" FLGD ASA 150#	X V C
020	1050	620	3" FLGD ASA 150#	X C
025	1290	760	3" FLGD ASA 150#	(X C)2
038	1940	1140	4" FLGD ASA 150#	(X C)3
062	3160	1860	4" FLGD ASA 150#	(X C)3