

COMPRESSED AIR FILTER



»» SPECIFICATIONS

Mikovs air filter grade is divided into C, T, A, AA, H.

C: Filter out liquid and solid particles above 3 microns

T: Filter out liquid and solid particles above 1 microns

A: Filter out liquid and solid particles above 0.01 microns

AA: Filter out liquid and solid particles above 0.01 microns and 99.999% oil mist of liquid particles

H: Filter out residual oil vapors and other odors in compressed air

TYPE	CAPACITY (NM ³ /MIN)	AIR INLET PIPE DIAMETE	DIMENSIONS (MM)		ELEMENT NO.	ELEMENT QTY	WEIGHT(KG)	MATCHED AIR COMPRESSOR POWER(KW)
			H	W				
S-001	1,2	R1	265	105	E-(9/7/5/3)-16	1	1,5	7,5
S-003	2,4	R1	328	105	E-(9/7/5/3)-20	1	1,6	11
S-004	3,8	R1	350	135	E-(9/7/5/3)-24	1	2,8	22
S-007	7	R1 1/2	550	164	E-(9/7/5/3)-32	1	4,4	37
S-010	11	R1 1/2	660	164	E-(9/7/5/3)-36	1	4,9	55
S-014	14	R2	847	150	E-(9/7/5/3)-40	1	7	75
S-018	17	R2	847	150	E-(9/7/5/3)-44	1	7,3	90
F-014	14	DN50	979	360	E-(9/7/5/3)-40	1	46	75
F-018	18	DN80	1149	360	E-(9/7/5/3)-44	1	51	90
F-022	23	DN80	1299	360	E-(9/7/5/3)-48	1	54	110
F-028	28	DN80	1346	420	E-(9/7/5/3)-40	2	75	150
F-035	33	DN80	1346	420	E-(9/7/5/3)-44	2	75	160
F-045	45	DN100	1356	420	E-(9/7/5/3)-48	2	81	250
F-054	55	DN125	1381	520	E-(9/7/5/3)-44	3	118	315
F-066	65	DN125	1381	520	E-(9/7/5/3)-48	3	118	355
F-088	85	DN125	1452	545	E-(9/7/5/3)-48	4	153	450

S-Screw Type Ultra Filter F- Flange Type Ultra Filter

Specifications are subject to change without notice.