

Absolute filter

Dry seal H14

APPLICATIONS

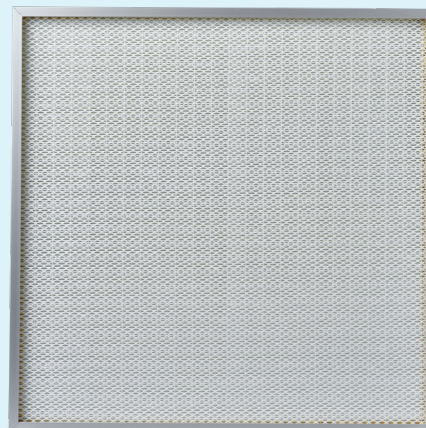
- Cleanroom supply and exhaust air
- Open plenum, terminal and in-line enclosure systems and clean benches

ADVANTAGES

- Compact and lightweight
- Easy to install and replace
- Each filter is leak tested and supplied with individual test certificate

SPECIFICATIONS

- Media: Water resistant micro fiberglass
- Frame: Extruded Anodized Aluminum
- Recommended final resistance: 500 Pa
- Maximum continuous temperature: 70° Celsius
- Maximum relative humidity: 100%



ARTICLE NUMBER	WIDTH MM.	LENGTH MM.	THICKNESS MM.	THICKNESS PLEAT PACK MM.	EN 1822	ISO 29463	FLOW RATE M3/H	INITIAL RESISTANCE	EFFICIENCY
	305	305	70	50	H14	ISO 45 H	150	125	99,99500%
	305	305	94	74	H14	ISO 45 H	150	95	99,99500%
	305	305	118	98	H14	ISO 45 H	150	80	99,99500%
	305	610	70	50	H14	ISO 45 H	300	125	99,99500%
	305	610	94	74	H14	ISO 45 H	300	95	99,99500%
	305	762	70	50	H14	ISO 45 H	380	125	99,99500%
	305	915	70	50	H14	ISO 45 H	450	125	99,99500%
	457	457	70	50	H14	ISO 45 H	340	125	99,99500%
	457	457	118	98	H14	ISO 45 H	340	80	99,99500%
	457	610	70	50	H14	ISO 45 H	450	125	99,99500%
	610	610	70	50	H14	ISO 45 H	600	125	99,99500%
	610	610	94	74	H14	ISO 45 H	600	95	99,99500%
	610	610	118	98	H14	ISO 45 H	600	80	99,99500%
	610	762	70	50	H14	ISO 45 H	750	125	99,99500%
	610	762	94	74	H14	ISO 45 H	750	95	99,99500%
	610	762	118	98	H14	ISO 45 H	750	80	99,99500%
	610	915	70	50	H14	ISO 45 H	900	125	99,99500%
	610	915	94	74	H14	ISO 45 H	900	95	99,99500%

Alternative sizes on request

TOPS Luchtfilters
Rondven 38
6026 PX Maarheeze (NL)

Tel +31 (0)40 - 204 54 06
E-mail info@topsluchtfilters.nl
Web www.topsluchtfilters.nl

KvK 60526009
BTW NL142262638B01
IBAN NL21 RABO 0122 7145 71



ARTICLE NUMBER	WIDTH MM.	LENGTH MM.	THICKNESS MM.	THICKNESS PLEAT PACK MM.	EN 1822	ISO 29463	FLOW RATE M3/H	INITIAL RESISTANCE	EFFICIENCY
	610	915	118	98	H14	ISO 45 H	900	80	99,99500%
	610	1220	70	50	H14	ISO 45 H	1200	125	99,99500%
	610	1220	94	74	H14	ISO 45 H	1200	95	99,99500%
	610	1220	118	98	H14	ISO 45 H	1200	80	99,99500%
	610	1524	70	50	H14	ISO 45 H	1500	125	99,99500%
	610	1830	70	50	H14	ISO 45 H	1800	125	99,99500%
	762	762	70	50	H14	ISO 45 H	940	125	99,99500%
	762	762	94	74	H14	ISO 45 H	940	95	99,99500%
	762	915	70	50	H14	ISO 45 H	1130	125	99,99500%
	762	1220	70	50	H14	ISO 45 H	1500	125	99,99500%
	762	1524	70	50	H14	ISO 45 H	1880	125	99,99500%
	762	1830	70	50	H14	ISO 45 H	2260	125	99,99500%
	915	915	70	50	H14	ISO 45 H	1360	125	99,99500%
	915	1220	70	50	H14	ISO 45 H	1800	125	99,99500%
	915	1524	70	50	H14	ISO 45 H	2260	125	99,99500%
	915	1830	70	50	H14	ISO 45 H	2710	125	99,99500%
	1220	1220	70	50	H14	ISO 45 H	2400	125	99,99500%

Alternative sizes on request

Absolute filter

Dry seal U15

APPLICATIONS

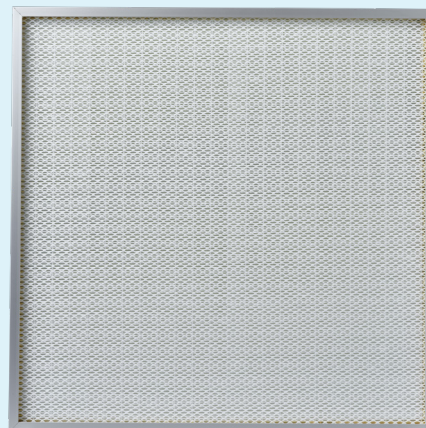
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ADVANTAGES

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SPECIFICATIONS

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- Recommended final resistance: 500 Pa
- Maximum continuous temperature: 70° Celsius
- Maximum relative humidity: 100%



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	305	305	70	50	U15	ISO 55 U	150	145	99,99950%
	305	305	94	74	U15	ISO 55 U	150	110	99,99950%
	305	305	118	98	U15	ISO 55 U	150	85	99,99950%
	305	610	70	50	U15	ISO 55 U	300	145	99,99950%
	305	610	94	74	U15	ISO 55 U	300	110	99,99950%
	305	762	70	50	U15	ISO 55 U	380	145	99,99950%
	305	915	70	50	U15	ISO 55 U	450	145	99,99950%
	457	457	70	50	U15	ISO 55 U	340	145	99,99950%
	457	457	118	98	U15	ISO 55 U	340	85	99,99950%
	457	610	70	50	U15	ISO 55 U	450	145	99,99950%
	610	610	70	50	U15	ISO 55 U	600	145	99,99950%
	610	610	94	74	U15	ISO 55 U	600	110	99,99950%
	610	610	118	98	U15	ISO 55 U	600	85	99,99950%
	610	762	70	50	U15	ISO 55 U	750	145	99,99950%
	610	762	94	74	U15	ISO 55 U	750	110	99,99950%
	610	762	118	98	U15	ISO 55 U	750	85	99,99950%
	610	915	70	50	U15	ISO 55 U	900	145	99,99950%
	610	915	94	74	U15	ISO 55 U	900	110	99,99950%

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	610	915	118	98	U15	ISO 55 U	900	85	99,99950%
	610	1220	70	50	U15	ISO 55 U	1200	145	99,99950%
	610	1220	94	74	U15	ISO 55 U	1200	110	99,99950%
	610	1220	118	98	U15	ISO 55 U	1200	85	99,99950%
	610	1524	70	50	U15	ISO 55 U	1500	145	99,99950%
	610	1830	70	50	U15	ISO 55 U	1800	145	99,99950%
	762	762	70	50	U15	ISO 55 U	940	145	99,99950%
	762	762	94	74	U15	ISO 55 U	940	110	99,99950%
	762	915	70	50	U15	ISO 55 U	1130	145	99,99950%
	762	1220	70	50	U15	ISO 55 U	1500	145	99,99950%
	762	1524	70	50	U15	ISO 55 U	1880	145	99,99950%
	762	1830	70	50	U15	ISO 55 U	2260	145	99,99950%
	915	915	70	50	U15	ISO 55 U	1360	145	99,99950%
	915	1220	70	50	U15	ISO 55 U	1800	145	99,99950%
	915	1524	70	50	U15	ISO 55 U	2260	145	99,99950%
	915	1830	70	50	U15	ISO 55 U	2710	145	99,99950%
	1220	1220	70	50	U15	ISO 55 U	2400	145	99,99950%

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Absolute filter

Dry seal U16

APPLICATIONS

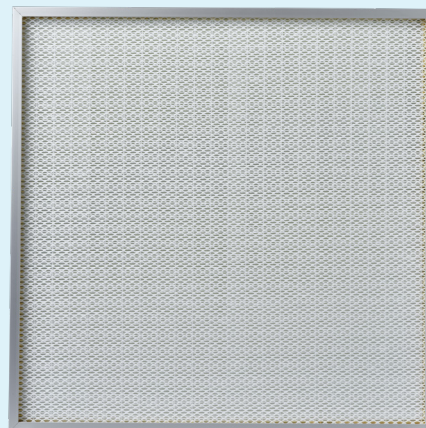
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	305	305	70	50	U16	ISO 65 U	150	170	99,99995%
	305	305	94	74	U16	ISO 65 U	150	130	99,99995%
	305	305	118	98	U16	ISO 65 U	150	95	99,99995%
	305	610	70	50	U16	ISO 65 U	300	170	99,99995%
	305	610	94	74	U16	ISO 65 U	300	130	99,99995%
	305	762	70	50	U16	ISO 65 U	380	170	99,99995%
	305	915	70	50	U16	ISO 65 U	450	170	99,99995%
	457	457	70	50	U16	ISO 65 U	340	170	99,99995%
	457	457	118	98	U16	ISO 65 U	340	95	99,99995%
	457	610	70	50	U16	ISO 65 U	450	170	99,99995%
	610	610	70	50	U16	ISO 65 U	600	170	99,99995%
	610	610	94	74	U16	ISO 65 U	600	130	99,99995%
	610	610	118	98	U16	ISO 65 U	600	95	99,99995%
	610	762	70	50	U16	ISO 65 U	750	170	99,99995%
	610	762	94	74	U16	ISO 65 U	750	130	99,99995%
	610	762	118	98	U16	ISO 65 U	750	95	99,99995%
	610	915	70	50	U16	ISO 65 U	900	170	99,99995%
	610	915	94	74	U16	ISO 65 U	900	130	99,99995%

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	610	1220	70	50	U16	ISO 65 U	1200	170	99,99995%
	610	1220	94	74	U16	ISO 65 U	1200	130	99,99995%
	610	1220	118	98	U16	ISO 65 U	1200	95	99,99995%
	610	1524	70	50	U16	ISO 65 U	1500	170	99,99995%
	610	1830	70	50	U16	ISO 65 U	1800	170	99,99995%
	762	762	70	50	U16	ISO 65 U	940	170	99,99995%
	762	762	94	74	U16	ISO 65 U	940	130	99,99995%
	762	915	70	50	U16	ISO 65 U	1130	170	99,99995%
	762	1220	70	50	U16	ISO 65 U	1500	170	99,99995%
	762	1524	70	50	U16	ISO 65 U	1880	170	99,99995%
	762	1830	70	50	U16	ISO 65 U	2260	170	99,99995%
	915	915	70	50	U16	ISO 65 U	1360	170	99,99995%
	915	1220	70	50	U16	ISO 65 U	1800	170	99,99995%
	915	1524	70	50	U16	ISO 65 U	2260	170	99,99995%
	915	1830	70	50	U16	ISO 65 U	2710	170	99,99995%
	1220	1220	70	50	U16	ISO 65 U	2400	170	99,99995%

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