

Absolute filter Dry seal U16

APPLICATIONS

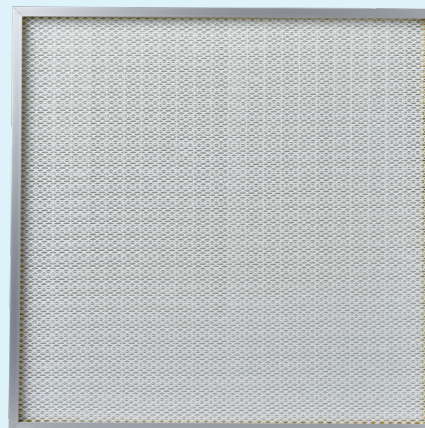
- Cleanroom supply and exhaust air
- Open plenum, terminal and in-line enclosure systems and clean benches

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	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%

Alternative sizes on request

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 **TOPS**
LUCHTFILTERS

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	U16	ISO 65 U	900	95	99,99995%
	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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