

Cabin Air Recirculation Filters

For the Airbus Single-Aisle A318, A319, A320, A321
and Long-Range A330, A340



Technology Advancement
in Aircraft Applications

Donaldson Le Bozec is leading the industry with aircraft filters designed to clean critical environments. Our cabin filters trap dust, lint, pollen, smoke, bacteria, viruses, spores and other particulate contaminants.



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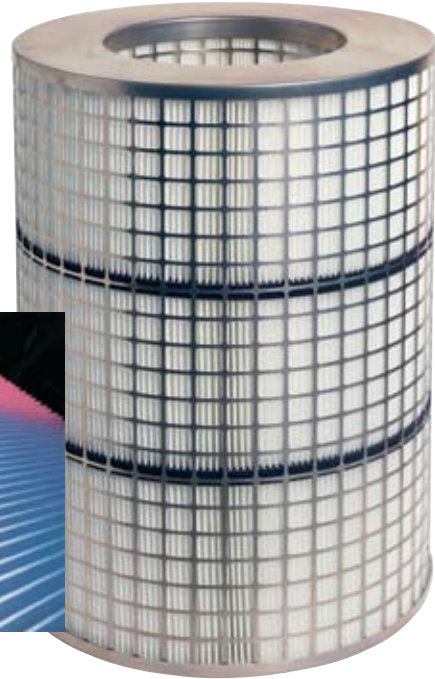
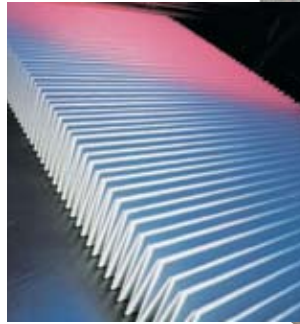
Donaldson®

High Efficiency Particulate Air (HEPA) Cabin Recirculation Filters

Donaldson Le Bozec HEPA filters meet or exceed Airbus specifications for aerosol particulate removal. Our filters for single-aisle and long-range aircraft offer the highest efficiency ratings available.

Advanced Media Technology:

- Pleated media design
- Reduced weight
- Increased structural strength
- Longer filter life



HEPA Cabin Air Recirculation Design Requirements

Aircraft Applicability	A318, A319, A320, A321	A330, A340
Part Number	424B200-6	430B100-2
AIRBUS Approved	YES	YES
Efficiency	99.99% NaCl	99.99% NaCl
Rated Airflow in m ³ /hr	1332	721
Recommended Service Interval	4000 OH	4000 OH
Dimensions (mm)	505 x 345	650 x 351 x 100
Weight	3 kg	2.4 kg



Donaldson®

Donaldson Company, Inc.
Minneapolis, MN
55440-1299

www.donaldson.com

Le Bozec Filtration & Systems
Paris, France

www.le-bozec.com

North & South America
Bloomington, Minnesota
866-323-0394

Europe & Middle East
Leuven, Belgium
32-16-38-3711

Asia Pacific
Singapore
65-6311-7373

Le Bozec Sales Office
Paris, France
33-1-30-86-66-66



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