



Aerospace

Boeing 757-200 / -300 E/E Cooling Filter

Reduced Life Cycle Cost

Pall Aerospace 757 E/E Cooling barrier filters are designed to offer the highest level of protection from particulate matter including soot particles. These filters are designed for optimum service life without cleaning. This provides a cost-effective means to maintain high air quality.

Design Features

- Pall Aerospace filters for the Boeing 757-200 / -300 are designed to be 15µm absolute with a minimum gravimetric efficiency of 98% when challenged with ASHRAE test dust which exceeds the Boeing specification of 65% efficiency for your added assurance.
- Proprietary engineering design ensure minimal differential pressure and maximum service life (5000 hours), flight tested and proven.
- One piece construction which is directly interchangeable with the existing inertial air cleaner.
- Constructed from lightweight materials.
- Improved protection of avionics equipment.



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Technical Data

Meets or exceeds all aspects of the current filter design.

Pall Aeropower P/N:	CD-01046F-2
Description:	E/E Cooling Filter
Boeing Specification:	S210N701-45
Cross Reference P/Ns:	CE-00383-1
Weight:	3.4 lbs. maximum
Quantity / Aircraft:	1
Design Service Life:	5000 hours



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