



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 15 μ m 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.



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

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



Satair A/S

Amanger Landevej 147A
2770 Kastrup, Denmark

+45 3247 0100 telephone
+45 3251 3434 fax
+45 4040 1224 AOG Service
CPHSA7XSITA

www.satair.com

Satair Pte. Ltd.

27 Loyang Way
508728 Singapore

+65 6543 0977 telephone
+65 6543 0737 fax
+65 6543 0977 AOG Service
SINSA7XSITA

Satair USA

3993 Tradeport Boulevard
Atlanta, GA 30354, USA

+1 404 675 6333 telephone
+1 404 675 6311 fax
+1 404 310 1966 AOG Service
ATLSA7X SITA



Pall Corporation

Pall Aeropower Corporation
10540 Ridge Road
New Port Richey, FL 34654

727.849.9999 phone
727.815.3115 fax

Visit us on the Web at www.pall.com

Pall Corporation has offices and plants throughout the world. For Pall representatives in your area, please go to www.pall.com/corporate_contact.asp

Because of technological developments related to the products, systems, and / or services described herein, the data and procedures are subject to change without notice. Please consult your Pall representative or visit www.pall.com to verify that this information remains valid.

AEB757EEEN

Printed in the U.S.

May 2011