

## Boeing Bac 5625 Cuudulieu

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**Boeing Bac 5625**  
BAC5625 THIS SPECIFICATION ESTABLISHES REQUIREMENTS FOR THE REMOVAL OF SCALE AND CONTAMINATION FROM FERROUS E ALLOYS, THE PREPARATION OF FERROUS ALLOYS FOR PLATING OR OTHER FINISHING OPERATIONS, AND THE PASSIVATION OF CRES (CORROSION RESISTANT STEELS). BAC5625

**BAC5625 THIS SPECIFICATION ESTABLISHES REQUIREMENTS FOR ...**

Made up at 1-2% by volume, AMBIENOL ® C is a cost effective way to extend acid life and reduce rejects related to improper cleaning and activation. As a result of its impressive cleaning ability, AMBIENOL ® C has been written into the BOEING BAC 5625 specification regarding descaling and cleaning of ferrous alloys.

**Acid Inhibitors & Additives**

BAC 5625 E Surface Treatment for Ferrous Alloys PSD all models: 6-67 BAC 5626 C Colored Chemical Conversion Coating for Aluminum BAC 5632 D Boric Acid - Sulfuric Acid Anodizing ... D6-56199 AG Boeing Hardware and software compatibility requirements D6-81491 G USAGE OF CATIA NATIVE, CATIA IGES AND PDM STEP DATASETS

**BAC 5000 AR General Sealing - GKN Aerospace**

BAC 5010 W BAC 5019 U BAC 5022 H BAC 5032 G BAC 5034 M # BAC 5034-3 B BAC 5047 K BAC 5117 BAC 5300 BAC 5300-1 AD L B # BAC 5300-2 A Boeing Specifications For Programs: 737, 747, 757, 767, 777, 787, KC-135 Spec. BAC 5625 E Surface Treatment for Ferrous Alloys PSD all models: 6-67 BAC 5626 C Colored Chemical Conversion Coating for Aluminum BAC ...

**Bac 5625 - bebb.bardangelo.it**

Boeing Company - Abrasive Cleaning BAC 5748 Abrasive Cleaning PS 12040 Alkaline Cleaning BAC 5749 Alkaline Cleaning PS 12030 Anodize HP 4-2 Anodize HP 4-35 ... Passivate BAC 5625 Passivate BAC 5751 Passivate HP 4-8 Passivate PS 124 Passivate PS 13001 Passivate RAO110-018 Passivate STF 1217 Penetrant Inspection BAC 5423

**Boeing Company — The ASKO Group**

BOEING: BAC 5625: Surface Treatments for Ferrous Alloys : BOEING: BAC 5748: Abrasive Cleaning, Deburring, and Finishing : BOEING: BAC 5756: Application of Heat-Treat Protective Coatings - Type IV : BOEING: BAC 5786: Etch Cleaning of Aluminum Alloys : BOEING: BAC 5811: Dry Film Lubricant - Excluding Type VIII : BOEING: ST0110LA0006: Cleaning of ...

**Boeing - 3P Processing**

Boeing BAC 5625 Rev E: Surface Treatment of Ferrous Alloys: Boeing BAC 5626 Rev B: Colored Chemical Conversion Coating for Aluminum: Boeing BAC 5632 Rev D: Boric Acid Sulfuric Acid Anodizing: Boeing BAC 5640: Nitriding of Steels: Boeing BAC 5641: Carburizing of Carbon and Alloy Steels:

**Delta Specialty Coatings**

seattle. bac 5621. bac 5625. bac 5706. bac5710. bac5736. bac 5748. bac 5749. bac 5750. bac 5774. bac 5775. bac 5776. bac 5777. bac 5811 type viii. bac 5840. bss 7011 ...

**Boeing | lubecolinc**

BAC 5744 Manual Cleaning (Cold Alkaline, Solvent Emulsion, and Foam Cleaners), Rev G, 14-OCT-2002 BAC 5748 Abrasive Cleaning, Deburring and Finishing, Revision P, 19-NOV-2003 BAC 5749 Alkaline Cleaning, Revision U, 28-JUL-2005 BAC 5750 Solvent Cleaning, Revision L, 02-APR-2001 BAC 5763 Emulsion Cleaning and Aqueous Degreasing, Revision H, 23 ...

**Boeing Environment**

boeing process specification qualified processor list the boeing company hp11-1qpl revision - 12 July 2010 page 1 of 7 fusion welding, metals the following sources are approved to perform fusion welding of metals, in accordance with hp11-1. these sources must also be listed in d1-4426. supplier info supplier comments be10000708 flyte-weld inc ...

**THE BOEING COMPANY Page 1 of 13 QUALIFIED PROCESSOR LIST ...**

Boeing BAC-5625 Boeing BAC-5701 Boeing BAC-5719 Boeing BAC-5725 ... Boeing BAC-5749 Boeing BAC-5765 Boeing D6-7172 General Dynamics 10544 Enviralloy Ni 12-15 Zinc-nickel Iridite 1 OD Olive drab passivation ...

**Aerospace Finishing Apage - MacDermid Enthone Industrial ...**

Passivation BAC 5625 Wichita, KS; Boeing Etch; BAC 5625 Wichita, KS Boeing; Embrittlement Relief Steels Only Wichita, KS; Boeing Abrasive Clean; BAC 5625 METHOD V, Abrasive Descale Wichita, KS Boeing; Boric Anodize BAC 5632 Wichita, KS; Boeing Hardness And Conductivity; BAC 5650 Wichita, KS Boeing; Hardness And Conductivity BAC 5651 Wichita, KS ...

**Site OEM Process Specification**

BAC 5625 Type II (Solutions 14 & 22A) BAC 5751 - ADD; DPS 9.07; DPS 9.29; GAMPS 4103; GSS 7021; MIL-S-5002; PLATING Black Oxide. AMS 2485; MIL-DTL-13924 (CLASS 1 & 4) Cadmium Plating, AMS-QQ-P-416; BAC 5701; DPS 9.74; CSFS024; GAMPS 6102; GSS8052; MC-1081; QQ-P-416 (Boeing Approval Limited to Type 1 & II - All Classes) S-19 ; Copper Plating ...

**Certifications - Aerospace Defense Coatings**

BAC 5613 T BAC 5617 U BAC 5619 H BAC 5625 E BAC 5626 BAC 5632 B D BAC5652 A BAC5665 A BAC 5686 Org BAC 5701 N BAC 5709 T BAC 5710 N BAC 5719 Y BAC 5722 E Boeing Specifications For Programs: 737, 747, 757, 767, 777, 787, KC-135 Spec. Rev. Title Jun., 2010 Page 4 of 6 # = updated = Performed by GKN in-house as well as suppliers BAC 5725 F

**Msi Boeing BAC - DocShare.tips**

process specification list revised on : 08/01/2017 specification current rev. spec originator bac 5004 m boeing bac 5009 ab boeing bac 5019 u boeing bac 5034-3 d boeing bac 5300 n boeing bac 5423 w boeing bac 5424 u boeing bac 5439 j boeing bac 5514-589 y boeing bac 5555 t boeing bac 5602 af boeing bac 5625 e boeing bac 5632 d boeing bac 5650 e boeing bac 5651 d boeing

**PROCESS SPECIFICATION LIST**

for routine "crown" cleaning. Boeing, Douglas and General Dynamics, MIL-C-2576H. Desoclean® 45 cleaner is a broad spectrum solvent cleaner that removes a wide range of contaminants without leaving residue. Flashpoint of 22°F (-5.6°C). STMO 752, BAC 5750, BAC 5322, DPM 8266. Desoclean® 110 cleaner is a broad based spectrum solvent

**PPG Aerospace Surface Solutions**

The BAC 5625specification also includes a number of passivation baths containing sodium dichromate, and these bath can also be analyzed using the present method. The QQ-P-35, AMS2700 and ASTM A967 specify a range of sodium dichromate concentration between 2.0% and 3.0% by weight.

**Anoplex Software : Passivate T2 Titration**

Even more interesting, only Boeing in BAC 5625 correctly specifies to use dichromate treatment only on parts with tight openings: for all other parts this treatment is simply useless.

**Purpose of sodium dichromate in QQ-P-35C passivation solution**

Date Environment Status: August 28,2020: GUN Production: July 9, 2020: GUN Pre-Production: Completed: July 13, 2020: CIE Non-Production: Completed: July 20, 2020

**Available log in options - bpn.boeing.com**

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