

Title: Bms 3 23 equivalent

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The below guide illustrates a range of specifications available for Grease products, covering French, UK and US Military organisations. Also included for reference are the corresponding NATO codes and ...

Apply Cor-Ban<sup>®</sup> 35 by using conventional airless or air-operated spray equipment or by using aerosol. Apply at 1 - 1.5 mils (25-38 microns) wet thickness. This wet thickness can be measured with Zip ...

**\*\*Before replacing ASG 7 with GN 148, the component must be fully cleaned and old grease removed. NOTE : When switching from one grease brand to another compatible grease brand, purging is ...**

Cor-Ban 23 is a super penetrating water displacing CIC tested to over 3000 hours in salt spray!The product has a low film build up and dries to tack free in one hour.

The Zip-Chem 004675 is a long lasting, high solids CIC.

X Reference BMS Spec to product name Download a PDF of this chart click here ... Download a PDF of this chart click here

LPS 3 stops rust and corrosion for up to two years. Self healing, waxy film. Meets BMS 3-23G TY II CL1 GR A and B, MIL-C-16173D GR II. 5 year shelf life. LPS 3 is safe on all metals, as well as rubber, ...

008017 Cor-Ban<sup>®</sup> 23 is a super penetrating, water displacing corrosion inhibiting compound designed for aircraft substrates. It forms a light reddish-pink, non-sagging, thixotropic film that is solvent ...

737 maintenance experience exchange, THE website for 737 maintenance technicians.

HEAVY-DUTY RUST INHIBITOR MIL-PRF-16173E, GRADE 2, PWA 36604, BMS 3-23 G TYPE II  
Airbur: TN A.007.10138, TYPE 1, GRADE 2, DMS 2150,

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