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Alodine 1132 data sheet

MIL-DTL-5541 is a process specification for chemical conversion coating of aluminum and aluminum alloys. This specification refers to the MIL-DTL-81706 Qualified Products List (QPL), which lists both the Bonderite M-CR 1132 aero and the Bonderite M-CR 871 Aero. Henkel certifies both products to MIL-DTL-81706B. Aircraft paint and primer sources touch up. Aroclor 1132 Brochure Alodine 1132 Technical DataSheet Products USE MSDS Aroclor 1132 Handy Henkel Bonderite M-CR 1132 (formerly Aroclor 1132 Touch N Prep) Pen is the ideal product for dry-in-place military approved chromosomal conversion coating touch-up applications. This pen also reduces worker contact with chromate waste and solutions. The BORDERITE M-CR 1132 Norins conversion coating effectively phosphates most metals, including aluminum, iron and galvanized substrates. No sothing is required and can be air dried or forced drying with hot air or infrared lamps. The high density acrylic tip of the Touch-N-Prep applicator can be modified with a single edge razor blade to form any shape. The coating method controls the amount of coating applied to the surface. A little go a long way. Aroclor 1132 on the metal surface is used as a primer to suppress corrosion or for decorative finishes. Chromate conversion coatings also help metals retain electrical conductivity. Touch-N-preparation pens are perfect for any small contact job on your aircraft. This handy pen can also be used for a wide variety of other projects for your convenience. This special solution is of great value for all aviators! All orders, including HAZMAT items, are shipped via UPS Ground or FedEx Ground. (HAZMAT items are chemicals in the form of paints, aerosols, liquids or pastes or powders.) Orders that require certification may be subject to a \$10.00 fee. Thank you very much. Buyer is fully responsible for the proper handling and disposal of products purchased through this website in accordance with all local, state and federal laws with regard to all materials purchased. The latest color expression is used. The buyer is responsible for checking for color matches. Prices posted on this website are subject to change without notice. The product images used on this website are for reference only and may be packaged differently. This will never affect the quality of the product. Aero Touchup is a division of Deb-Co Enterprise LLC and is not responsible for anything other than replacing defective products. Unless pre-approved, all sales are final and returned items will be charged a 20% restocking fee. Sales of expired/expired items are non-returnable and non-refundable. Transactions are posted on credit card statements as DEB-CO ENT or DEB-CO Enterprise. MIL-DTL-5541 is a process specification for aluminum and aluminum chemical conversion coatingThis specification refers to the MIL-DTL-81706 Qualified Products List (QPL), which lists both the Bonderite M-CR 1132 aero and the Bonderite M-CR 871 Aero. Henkel certifies both products to MIL-DTL-81706B. Mi-DTL-81706B.

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