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AMS2418J: Plating, Copper - SAE International

Issuing Committee: AMS B Finishes Processes and Fluids Committee Publisher: SAE International. Pages: 2. Related Topics: Plating Copper. Also known as: SAE AMS 2418 SAE MOBILUS. Subscribers can view annotate, and download all of SAE's content.

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AMS 2418 (electrodeposited copper) Nickel Plating. AMS 2403 (general purpose) AMS 2423 (hard nickel) AMS 2424 (low-stressed nickel) AMS QQ N 290 (electrodeposited nickel) Contact Us for Platings/Coatings to Meet Your AMS Specs. If your project requires platings and coatings that meet AMS specs, turn to ENS Technology.

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This specification covers the requirements for electrodeposition of a zinc-nickel alloy and the properties of the deposit.

AMS2417J: Plating, Zinc-Nickel Alloy - SAE International

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This specification covers the engineering requirements for electroless deposition of low-phosphorus nickel on various materials and the properties of the deposit.

AMS2405: Electroless Nickel Plating, Low Phosphorus - SAE ...

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cognizant engineering organization. See 8.13 for thickness requirements specified by AMS-C-26074 Grade designations. 3.4.2 Adhesion shall meet the requirements of ASTM B 571 bend test 180 degree with 4T mandrel or, when acceptable to the cognizant engineering organization, 3.4.2.1. may be used to demonstrate acceptable adhesion.

AEROSPACE MATERIAL AMS2404 REV. G SPECIFICATION

Notes: Section 3.3.2 outlines a high temperature bake requirement as follows: Except as specified herein, all parts, except nuts, shall be heated to 935 to 965F (502 to 518 C) after plating, rinsing, and drying and held at heat for 20 to 60 minutes. Heat up and cool down times should be minimized to prevent undesirable changes in the coating or substrate, e.g., oxidation or diffusional changes.

AMS 2410K - Advanced Plating Technologies

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AMS 2412G - Advanced Plating Technologies

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