



*Best Solutions from a single source for
Heat Treating • Coating • Plating • Sorting*

NEW PROCESS UPDATE

AG18 replaces AG22

Effective immediately, J&M Plating is replacing the AG22 finish with **AG18**. This is due to the recently revised requirements of John Deere's JDM F15 specification. **AG18** was developed to address the agricultural industry requirements for corrosion resistance, durability, and unique drive torque requirements. Please reference **AG18** on all future PO's for part's that are required to meet the JDM F15 specification.

AG18 features include the following:

Characteristics

8 Microns minimum zinc
clear/silver appearance
hexavalent chrome free

Performance

120 hours to White Corrosion*
500 hours to Red Rust*
.18 mean value coefficient of friction

*Salt Spray values are "as processed"

J&M Plating operates a 180,000 sq. ft. state of the art heat treating, zinc electroplating, dip-spin coating, and sorting facility offering "one stop shopping" to the fastener and small stamping marketplaces. J&M is certified to the ISO9001:2008 quality standard, and our heat treating and plating laboratories are ISO/IEC 17025:2005 accredited in the area of testing-mechanical.

For more information or a quotation on the **AG18** finish or any other heat treating, zinc electroplating, dip-spin coating, or sorting requirements, please contact:

Todd Lindberg – VP - Sales & Marketing
(847) 804-7501
ToddL@jmplating.com

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