



AMP

AIRCRAFT MISSILE PARTS MFG.

Manufacturer of Quality Aerospace Fasteners

Taper Pins . Pins . Keys . Threaded Rod





Aircraft Missile Parts Manufacturing (AMP M) was founded in California in 1976 and has been manufacturing quality aerospace fasteners for over 35 years. In recent years, AMP M began concentrating its fastener production on several specialty products that include threaded taper pins, taper pins, keys, threaded rod, dowel pins and clevis pins. Along with these specialty fasteners, AMP M also supplies a broad range of common aerospace fasteners... both standard and made to print

In early 2014, AMP M was acquired by **Alvord-Polk Inc.** and relocated to Millersburg, PA. Alvord-Polk Inc. is known throughout the aerospace industry as one of the best sources for quality reamers and cutting tools. AMP M joins the other Alvord-Polk divisions, Morton Machine Works and Brush One, in supplying quality components to both the aerospace industry and also to a broad range of commercial customers throughout the world.

Aircraft Missile Parts Manufacturing is ISO9001:2008 certified and remains committed to providing its customers with a premier quality product at a competitive price. Contact our experienced support staff on your next fastener requirement... we want to work with you!

**ISO 9001:2008 Certification No. 84311-IS3
Cage Code: 60360**

“Connect with Precision”

**AN386 Threaded Taper Pins
MS24692 Taper Pins
NAS558 Keys
NASM20066 Keys
NAS1454 Threaded Rod
NAS607 Dowel Pins
AS9390 Dowel Pins
MS20392 Clevis Pins
Taper Pin Reamers**

Manufacturing Specifications: AN, NA, NAS, MS, AS, NASM or to customer print.



Quality System Certified To
ISO 9001:2008



4130 Heat Treated Material
Tensile Strength 125-145 ksi

Radius End

AN386 Threaded Taper Pins

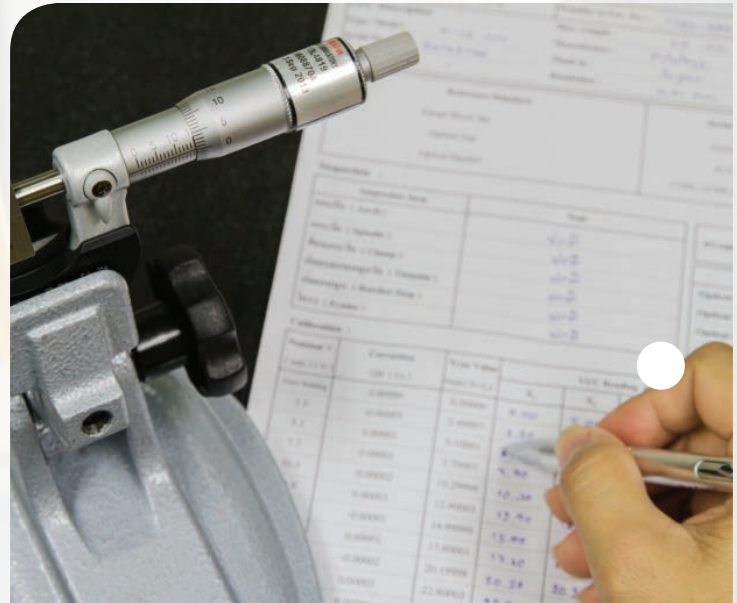
- 4130 Heat Treated Steel
- Cadmium Plate Finish
- Material is Compliant With DFAR 252.225-7014 ALT 1
- .500 Taper Per Foot
- Precision Rolled Threads
- Available With/Without Hole
- Thread Sizes 10-32 Through 7/8-14
- Made to NAS Specifications
- Many Sizes Available From Stock
- Full Certifications Available

.500 Taper Per Foot +/- .001
Smooth Surface Finish

Cadmium Plate Finish
AMS-QQ-P-416, Type 1, Class 3

Optional Hole & Chamfer

Precision Rolled Threads



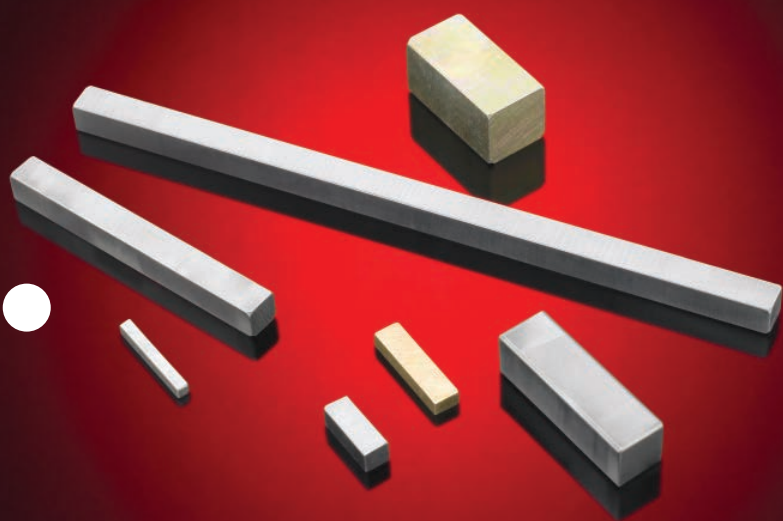
MS24692 Taper Pins

- Available in Carbon, Alloy & Stainless Steel
- Optional Cadmium Plate Finish
- .250 Taper Per Foot
- Size Number 7/0 Through 10
- Made to NAS Specifications
- Many Sizes Available From Stock



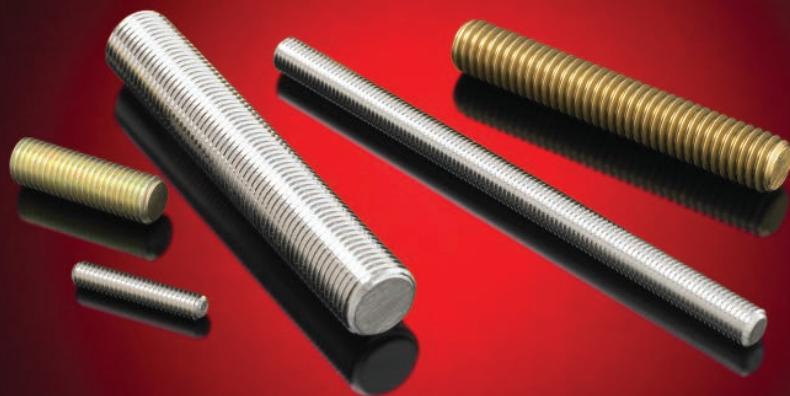
NAS558, NASM20066 Keys

- Available in Carbon, Alloy & Stainless Steel
- Optional Cadmium Plate Finish
- Passivated Finish on Stainless Steel Keys
- Both Square and Rectangular Sizes
- Made to NAS Specifications
- Many Sizes Available From Stock



NAS1454 Threaded Rod

- Available in Carbon, Stainless Steel & Brass
- Carbon Steel has Cadmium Plate Finish
- Passivated Finish on Stainless Steel Rod
- Thread per ML-S-7742 Standards
- Made to NAS Specifications
- Many Sizes Available From Stock



End users of AMPM components include: Boeing, Airbus, Lockheed Martin, Bombardier, Sikorsky

NAS607, AS9390 Dowel Pins

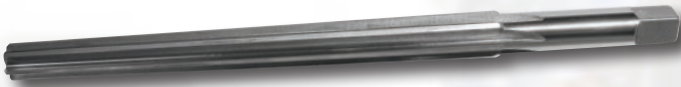
- Available in Carbon or Alloy Steel
- Optional Cadmium or Zinc Plate Finish
- Pin Diameters from .062 to 1.000
- Pin Lengths from 1/4" through 6"
- Made to NAS Specifications
- Many Sizes Available From Stock



MS20392 Clevis Pins

- Available in Alloy or Stainless Steel
- Alloy Steel with Cadmium Plate Finish
- Passivated Finish on Stainless Steel
- Pin Diameters .125 through 1.000
- Made to NAS Specifications
- Some Sizes Available From Stock

Taper Pin Reamers



- Made From High Speed Steel
- Available in 1/4" & 1/2" Tapers
- Straight, Spiral or Helical Flute Design
- Brown & Sharpe Taper Sizes 1 Through 10
- All Sizes Available From Stock



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