Greystone Inc.

Hard Anodize, Hard Chrome and MnPhos Firearms Components



Located in Virginia and Rhode Island

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Greystone Inc.

Firearms Finishing

(Hard Anodizing, Manganese Phosphate, and Hard Chrome)

Greystone provides full service high volume metal plating and finishing. We are experienced in applying a variety of finishes including Hard Chrome, Manganese Phosphate and Hard Anodizing to numerous firearms components. In addition to both pre- and post-processing operations, we offer experienced capabilities in masking and racking for complex parts on our automated lines.

Key Features

- Specifications we certify to:
 - MIL-A-8625F (Anodize)
 - MIL-DTL-16232G (Manganese Phosphate)
 - MIL-STD-171 Finishes
 - 1.2.2.1 (Hard Chrome)
 - 5.3.1.1, 5.3.1.2, 5.3.1.3 (Manganese Phosphate)
 - 7.2, 7.2.1, 7.2.2, 7.5, 7.5.1, 7.5.2 (Type II and Type III Hardcoat Anodize)
- Excellent wear and corrosion resistance
- Consistent coloring from part to part, lot to lot, and year to year as well as varying alloys
- Custom fixtures and masking
- Secondary processes available upon request
 - Abrasive blasting, Dry Film Lubricants, Teflon

Whatever the job, Greystone can handle your Coating needs!

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TS 16949 CERTIFIED

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