

Greystone Inc.

*Hard Anodize, Hard Chrome and
MnPhos Firearms Components*



Located in Virginia and Rhode Island

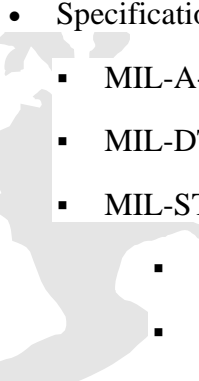
WWW.INDUPLATE.COM

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!

WWW.INDUPLATE.COM

TS 16949 CERTIFIED

Greystone Virginia
7992 Richmond Road
Toano, Virginia 23186
Ph: (757) 566-8070 Jessie Moser (Sales Eng) or Leif Walther (GM)

TS 16949 CERTIFIED

Induplate
1 Greystone Drive
North Providence, Rhode Island 02911
Ph: (401) 231-5770 Steve Durkin (Sales Eng) or Rawl Rutter (GM)