

RECEPTIVE METALS

Aluminum Alloy

STANDARD SPECIFICATIONS

MIL-A-8625

ACCREDITATIONS

ISO 9001

AS 9100

NADCAP

Federal Firearm License

ITAR Certified

RoHS, REACH, ELV

and WEEE Compliant

PROCESS LOCATIONS

Green Bay
Minneapolis
Monroe
Portland
South Bend

CONTACT US

Sales
800-944-7634
Sales@
pioneermetal.com

RFQ@
pioneermetal.com

ANODIZING

Anodizing is the process of growing an aluminum oxide on the surface of aluminum. The coating is an integral part of the surface and provides resistance to corrosion and wear. Pioneer offers a variety of Anodizing finishes.

PIONEER SOLUTIONS

Type II Sulfuric Anodize Clear & Dyed
Type III Hardcoat Anodize Clear & Dyed
Bright Dip
CastGuard™
EnduraGuard™
FrostKote™
Hard Lube
Medi-Black™
Metal FX™
Nituff®
Optical Black™
Vortex Anodizing

PERFORMANCE BENEFITS

- ✓ Increased Corrosion Resistance
- ✓ Increased Wear Resistance
- ✓ Decorative - Rich, Vibrant, Color
- ✓ High Dielectric Strength
- ✓ Heat Dissipation
- ✓ Enhanced Lubricity

COMMON APPLICATIONS

- ✓ Cookware
- ✓ Automotive Parts
- ✓ Firearms/Sporting Goods

www.PioneerMetal.com



**YOUR
SPECS**



**YOUR
SCHEDULE**



**YOUR
SECURITY**