



Our Solutions make your products better

## A Complete Range of Processes

### Abrasive Blasting

#### Anodizing

Boric-Sulfuric  
Chromic  
Hardcoat  
Magnesium  
Sulfuric  
Black-Green-Grey-Blue  
Titanium

#### Black Chrome

#### Black Nickel

#### Black Oxide

Copper  
Stainless Steel  
Steel

#### Brush Plating

#### Cadmium

Bright / Clear  
Olive Drab  
Yellow

#### Chromating

Aluminum-Alodine  
Brass / Copper  
Magnesium  
Zinc Die Cast

#### Chrome

Black  
Decorative Nickel-Chrome  
Hard / Engineering

#### Cleaning

#### Copper

Acid / Cyanide  
Black / Ebanol C

### Deburring

#### Dry Film Lubricants

Dow-Corning / Molykote®  
Electrofilm / Everlube®  
Sandstrom™

#### Electroless Nickel

Low Phos (4-6%)  
Mid Phos (6-9%)  
High Phos (10-13%)  
Co-deposited PTFE  
Co-deposited Silicon Carbide

#### Electropolishing

#### Fluorocarbon/PTFE Coatings

#### Gold

Hard/Soft

#### Hardcoat Anodizing

Black Hardcoat  
Fluorocarbon / PTFE Seal

#### Impregnation

Castings  
Powdered Metal  
Weldments

#### Magnesium Treatments

Dow #7, #9, #22

#### Masking

Hand  
Robotic  
Mechanical

#### Nickel

Black  
Bright  
Low-Stress / Matte

### Passivating

300 & 400 series

#### Phosphating

Iron  
Manganese  
Zinc

#### Silver

#### Testing

Abrasion Resistance  
Adhesion  
Chemical Analysis  
Coating Weight  
Salt Spray / Humidity  
Solderability  
Thickness

#### Tin

Bright/Dull  
Immersion

#### Tin-Bismuth

#### Tin-Lead

60% tin / 40% lead  
93% tin / 7% lead

#### Titanium

Anodize AMS 2488 Type II  
Conversion Coat AMS 2486

#### Vapor Degreasing

#### Zinc

Black Chromate  
Bright / Clear  
Olive Drab  
Yellow  
Zinc - Iron