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### TITANIUM ANODIZING

#### SUBSTRATES

Titanium &  
Titanium Alloys

#### APPLICATIONS

Medical, Aerospace, Defense,  
Subsea, Consumer

#### ADVANTAGES

Natural, reproducible colors; Prevents fretting & galling;  
stable base for coatings & adhesives; increased lubricity



### CERAKOTE® CERTIFIED

#### SUBSTRATES

Virtually all metals,  
including titanium

#### APPLICATIONS

Firearms (Federal Firearms  
License); Defense; Sporting  
Goods; Hobbyists; Industrial Parts

#### ADVANTAGES

Incredible Durability, Smooth Consistent Finish, Corrosion/  
Chemical Resistance, Wide Array of Colors Available



### HARD ANODIZE OF ALUMINUM

#### SUBSTRATES

Aluminum &  
Aluminum Alloys

#### APPLICATIONS

Industrial, Firearms,  
Transportation, Food  
Processing, Automotive

#### ADVANTAGES

Hardness; Wear Resistance; Corrosion Protection;  
Electrical Insulator; Post-Treatment Nickel Acetate Seal &  
Teflon Impregnation Available



### SOLID FILM LUBRICANTS

#### SUBSTRATES

Virtually all metals

#### APPLICATIONS

Machinery, Ball Joints, Fasteners,  
Bearings, Moving Parts,  
Inaccessible Maintenance Parts

#### ADVANTAGES

A wide array of products to fit your specific needs for both  
lubricity and corrosion resistance in a variety of environments