

NO CHELATORS OR ORGANIC COMPOUNDS

ZINEX G-COAT

G-Coat is an electrolytic process designed for and undercoat or end finish for most precious metals. Giving a final appearance much like stainless steel/nickel. This alloy can be deposited over copper, brass, nickel, steel and parts with a satin finish. Zinex G-Coat is a very stable, ready to use, maintenance free bath.



APPLICATIONS:

JEWELRY • APPAREL • ELECTRONICS • HARDWARE
UNDERCOAT FOR GOLD, ETC. • AUTOMOTIVE • AEROSPACE



FEATURES:

- ▶ Wear and Corrosion Resistant
- ▶ ROHS Compliant
- ▶ Rapid, Even Deposit
- ▶ Rack & Barrel
- ▶ Economical in operation
- ▶ Easy to operate and maintain
- ▶ No Chrome, No Nickel, No Cyanide
- ▶ White Finish

Operating Conditions	Range	Optimum
• Temperature	120 - 160° F	140° F
• pH	3.0 - 4.5	3.8
• Anodes	304 or 316 Stainless Steel	
• Agitation	Air and Cathodic arm movement	
• Filtration	50 - 100 micron	

Make Zinex Your Choice for Plating Solutions

ZINEX[®]
CORPORATION

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