



Power Generation Industry

THE SIFCO PROCESS®

The SIFCO Process® provides selective application of engineered deposits and allows accurately controlled deposit thicknesses that can minimize or eliminate post machining operations on both large and small components.

PORTABILITY

It can be used virtually anywhere! Use the SIFCO Process® on-site, in your facilities, or at any of our locations worldwide.

FLEXIBILITY

Our process does not require extensive masking and can minimize or eliminate the need for component disassembly.

SIFCO ASC ENGINEERED DEPOSITS:

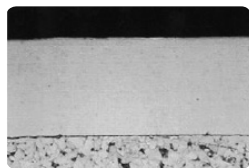
Conductivity • Surface Hardness • Wear Resistance • Corrosion Resistance • Refurbishments

INDUSTRIAL & COMMERCIAL APPROVALS

AMS 2451, Mil-Std 2197, GE, Siemens, Square D, Westinghouse



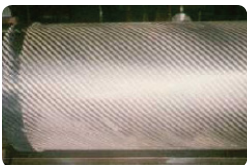
AeroNikl ® 250
Soft Sulfamate Nickel



AeroNikl ® 575
Hard Sulfamate Nickel



Non-Cyanide Silver



TYPICAL APPLICATIONS

- ▶ Bus Bars
- ▶ Containment Vessels
- ▶ Diesel Engines
- ▶ Generators
- ▶ Nuclear Components
- ▶ Turbines
- ▶ Valves

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