



The leader in metal finishing



Providing a wide range of surface preparation and coating techniques

Headquartered in Warsaw, Indiana, USA, Danco Medical has been meeting the needs of medical device companies for technically superior surface preparation and finishing, providing titanium and aluminum anodizing of machined parts, implants, instruments and devices, as well as electropolishing, passivation and

low friction chrome coating. Well known for its ability to maintain quality requirements, to meet short deadlines and to retain detailed records, Danco Medical with around 150 employees, maintains its facility in Warsaw to ISO 13485:2016 certification standards.

Capabilities and validated processes

Color Titanium Anodizing	Deep Image Graphics
Type II Titanium Anodizing	Type II Sulfuric Aluminum Anodize
Titanium Lined Spinal Rod Process	Type III Hard Coat Aluminum Anodize
Electropolish	Teflon Coating
Citric Passivation	Epoxy Painting
Nitric Passivation	HA ^{nano} Surface Treatments
Laser Marking	Manufacturing Cleaning Effectiveness
Low Friction Chrome Coating	ISO 13485:2016
Chemical Conversion Coating	NADCAP Accreditations

Applications

Medical and dental firms find that Danco Medical has the capability to exactly meet their needs for quality, delivery and price. With an almost unlimited resource of surface preparation and finishing techniques, as well as a wide range of product identification methods, Danco Medical is prepared to meet your total needs from design evaluation through finished, packaged products.

MEDICAL | DENTAL



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Danco Medical representatives can provide comprehensive technical assistance and information on how the various types of coatings may affect performance and costs. Contact us and we will be pleased to discuss the application and special handling of your products and any required specifications.

Danco Medical • 33,100 sq. ft.

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The Warsaw, Indiana facility is a complete one-stop provider to manufacturers with top quality Titanium and Aluminum Anodized Coatings. Chemical Conversion Coating, Electropolishing, and Passivation processes are also offered. Warsaw provides Low Friction Chrome Coating (LFCC) for medical instruments and Deep Image Graphics heavily utilized as a desired finish for medical cases and trays. Laser marking instruments and implants compliments our offerings. HAnano Coating is also offered at this location. This plant is ISO 13485:2016 | NS-EN ISO 13485:2016 certified and RoHS compliant.

