



Facility Overview

Chatsworth, California

Facility Scope & Industries Served

Curtiss-Wright's Chatsworth, CA facility supports application requirements through advanced dry film lubricant coatings, utilizing automated bulk coating equipment and state-of-the-art air pollution control systems to meet stringent aerospace, automotive, fastener, and general industrial performance standards.

Automotive	Chemical Processing	Military
Fasteners	Pump & Valve	Plastic Molding
Aerospace	Industrial	Electronics
Medical	Petrochemical	Architectural Structures

Facility Capabilities & Services

- Adhesives: Rubber to Metal Bonding Coatings
- Dry Film Coatings
- Adhesives/Rubber to Metal Bonding Coatings
- Coating for EMI/RFI Shielding
- Corrosion/Chemical Resistant Coatings
- Conformal Coatings

Customer Approvals & Specifications

E/M Coating Services is approved for the application of coatings that fulfill thousands of aerospace, military and industrial OEM specifications. Contact one of our facilities to inquire about all of our OEM coating specifications.

Pre-Treatment and Coating Capabilities

Solid Film, Dry Film Lubricants

Everlube®, Kal-Gard®, Lubri-Bond®, Lube-Lok®, Perma-Slik®, Ecoalube®, Henderlube™, AS5272 (All Types), MIL-L-8937, MIL-L-23398, MIL-PRF-46010, Approved on Military/AS and Prime Contractor Specifications, ISO 9001:2015 and AS9100D

Specialty Coatings/Services

Metal Working/Forming Dry Lubricants, Anti-Corrosion Coatings, AS 87132 & MIL-L-87132 Waterborne Cetyl Alcohol, Corrosion Resistant Coatings for ACQ Treated Wood, Aerospace "Lightning Strike" and "Torque Tension" Coatings, Coatings for Aerospace, Automotive, Fastener, Medical and Industrial Markets

Aluminum Coatings

Corrosion & Abrasion Resistant Coatings, Galvanic Reaction Resistant Coatings, BMS10-85, NAS 4006, MIL-C-85614, HS294, EN4473

Chemical Resistant & Nonstick Coatings

Fluoropolymer Coatings, Resin Bonded PFAS-free PTFE

Pretreatments

Abrasive Blasting, Glass Bead Blasting, Chemical Cleaning & Etching, Ann-Ro® 1012 (Titanium), Ann-Ro® 1013 (Stainless Steel)

Testing and Analysis

Laboratory: Cross Sectioning, Mounting & Photo Analysis, Falex Testing, Coating Thickness, Heat Resistance per NAS 4006, Enhanced Head Adhesion, Crush Testing, Surface Profiling, Scrape Adhesion



Contact Information

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