



Facility Overview

Lombard, Illinois

Facility Scope & Industries Served

Curtiss-Wright's Lombard, IL facility supports application requirements such as friction reduction, enhanced lubricity, corrosion protection, wear resistance, material release, insulation, shielding, temperature performance, and aesthetic finishes across automotive, off-highway, and general industrial markets.

Automotive

Off-Highway

Military

Facility Capabilities & Services

- Spray Coat Advantage
- Automated Processing
- Laboratory Testing Process Verification
- Masking Capabilities
- Diverse Pre-Treatment

Customer Approvals & Specifications

Case New Holland:	MS-61
Caterpillar:	1E1675G
Chrysler:	PS-80/508/7001
DOT:	FMVSS 209
Ford:	WSS-M21P33-A
Federal Mogul:	ESFS-152/199
GM:	GM6174M/M3359/M17182
IAW:	12469123
John Deere:	DTW 1248, JDM F9TR
Military:	MIL-PRF-46010, TT-C-490, MIL-STD-171
SAE:	AMS 2525, 2526
TriMark:	ES110

Metal Treatment and Coating Capabilities

Solid Film, Dry Film Lubricants

Bonderlube®, Everlube®, Lube-Lok®, Lubri-Bond®, Perma-Slik®, Microseal® 100, Microseal® 200, Xylan®

Chemical Resistant and Non-Stick Coatings

CARC, TFE/PTFE Dispersion and Fused Coatings

Corrosion Preventive Coatings

Doerken®, Everlube® 10014, Everlube® Plus

Special Coatings/Services

Barrier, EMI/RFI Shielding, Rain Erosion Coatings

Pre-Treatment & Processes

Alkaline Cleaning, Grit Blasting, Zinc Phosphate, Line Spray, Hand Spray, Dip Spin, Impingement



Contact Information

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