



Trusted Applicator of  
Engineered Coatings

# The Depor Difference

## Experienced Leader

Since 1974, customers in a variety of industries have counted on Depor to apply high-performance, corrosion-protection coatings to their metal fasteners, stampings, springs and other small metal components.

Our consistent, high-quality work helps these companies extend the service life of their products and has earned Depor more than 50 OEM specification approvals.

## Quality & Precision

Advanced application methods combined with our stringent quality assurance process means you get the precision and consistency required for your operations.

Our plants in Troy, Michigan, and Portland, Tennessee, feature the latest in processing equipment and paint machine technology.



## Dedicated Team

Our results-oriented team responds quickly to meet your exact coating specifications.

We specialize in problem solving for even the most difficult components and continually seek to improve our processes and services to enhance customer satisfaction. We also track all of our projects in real time so you can easily check the status of your order through our online customer portal.

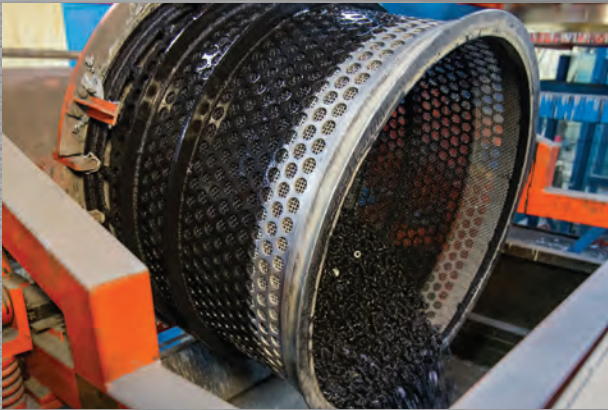
## Technical Expertise

Our state-of-the-art lab features research and testing capabilities that allow us to meet your corrosion-protection needs consistently.

Our scope of ISO and other accreditations allows us to perform a wide variety of tests to ensure the highest quality coating applications.



# Advanced Application Methods



Our advanced dip-spin applications ensure consistent, precise coating thickness on simple to complex metal parts.

Our coatings offer several benefits, including:

- extreme durability
- galvanic corrosion protection
- friction modification for repeatable torque performance
- no risk of hydrogen embrittlement

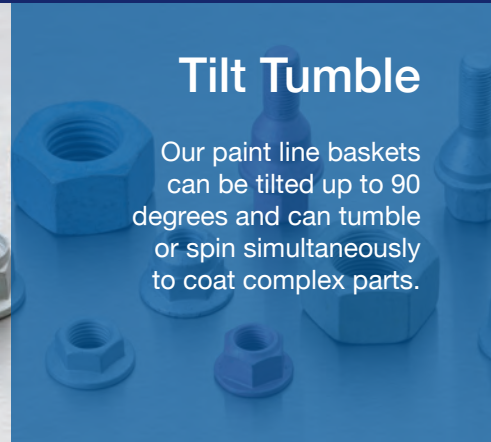
## Dip Spin

Dip spin is a highly efficient, cost-effective process that provides high transfer efficiencies for high-volume simple parts.



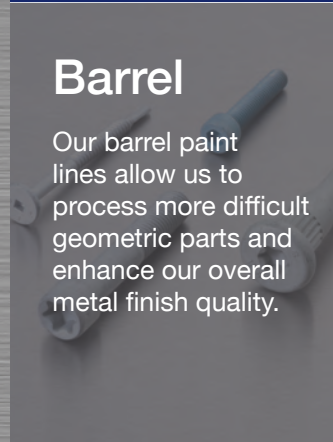
## Tilt Tumble

Our paint line baskets can be tilted up to 90 degrees and can tumble or spin simultaneously to coat complex parts.



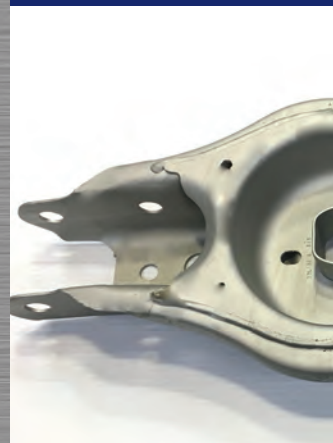
## Barrel

Our barrel paint lines allow us to process more difficult geometric parts and enhance our overall metal finish quality.



## Rack Dip Spin

Depor has engineered rack dip spin technology that enables us to provide low-cost dip-spin methods for delicate and large chassis parts.



# State-of-the-Art Research & Testing



Depor is ISO 9001:2008 certified with ISO 17025 accreditation through the Lab Accreditation Bureau.

Our quality team recognizes the importance of vendor accountability and can quickly provide PPAPs and certifications. We deliver consistent monitoring and results with our state-of-the-art testing equipment.

With our scope of accreditations, we can test for:

- torque/tension
- salt spray
- humidity/cycle testing
- adhesion
- coating thickness
- fluid resistance

# Meeting Your Exact Specifications

Depor meets more than 240 individual specifications for these customers in the automotive, agricultural, construction, energy, industrial, marine and military sectors.

AGCO	JLG Industries
AM General	John Deere
Amonix	Land Rover
ASTM	Lennox
BAE	Manitowoc
Bobcat	Mercury Marine
Briggs and Stratton	Meritor
BMW	MTD
Brose	Navistar
Case New Holland	Nissan
Caterpillar	Oshkosh Corp.
Cummins Engine	PACCAR
Daimler-Benz	Parker Hydraulics
Delphi	Porsche
Denso	PSA
Dometic	Renault
FCA	Renault Trucks
Fisher Valve	Terex Corporation
Ford	Tesla Motors
General Electric	Textron
General Motors	Toyota
Genie Lifts	Trane
Hendrickson	TRW
Honda	U.S. Army TACOM
ISO	UL
Jaguar	Volkswagen
JCB	Volvo

## Our Locations:

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