

# Wet Coating

Uniform paint coverage, precision application, and corrosion protection



## The precision and durability of wet coating with extensive production capabilities

AZZ Surface Technologies' wet coating operations provide an array of colors wet blasted for precise, consistent coverage and corrosion protection. Highly automated with extensive expertise, we are equipped to meet your large-scale production demands, ensuring fast turnaround and on-time delivery.

AZZ's high-quality wet coating operations have established us as a leading provider of protective finishes, including chemical agent resistant coatings (CARC) for military equipment. Our expansive capacity enables us to finish parts up to 40 feet in length, and include high-spec, intricate parts, and masking.

Wet coating is an effective method of applying a protective coating of liquid paint evenly to a wide range of materials, including:

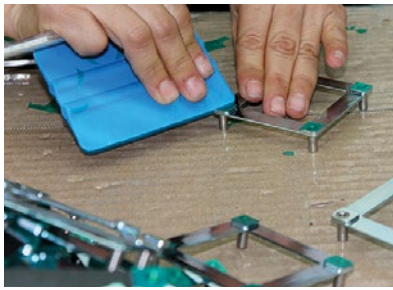
- Plastic
- Fiberglass
- Wood
- Hydraulic Pumps
- Fiberglass
- Cold Rolled Steel
- Hot Rolled Pickled and Oiled (HRPO) Steel
- Stainless Steel

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## CUSTOM MASKING

AZZ Surface Technologies has the technical capabilities to provide custom masking to protect mating and contact surfaces to our client's manufactured components where critical tolerances must be maintained.



## A commitment to quality that meets the highest of standards

AZZ's ISO 9001 certified processes and unwavering focus on zero defects enable us to meet the most stringent quality standards of the many industries we serve, earning us the following certifications:

- **AS9100** (aerospace quality management)
- **Caterpillar** (heavy equipment)
- **General Dynamics** (aerospace and defense)
- **ISO** (quality management)
- **NADCAP Quality** (aerospace and defense)
- **PACCAR** (automotive)

AZZ Surface Technologies is committed to being more than a leading provider of high-quality metal finishing services. We are a collaborative supply chain partner that functions as if we are located within your production facility to significantly increase operational efficiencies, reduce your logistics costs, and make it easy to do business with us.

## The key to ensuring a quality, consistent finish

Surface preparation is critical to attaining a high-quality finish, whether it be powder or wet coating. AZZ Surface Technologies has extensive expertise in sandblasting, which efficiently and effectively smooths rough edges and repairs surface blemishes. Our sandblasting capabilities extend to parts as large as 40 feet in length, and our quality control measures, in accordance with our ISO 9001 certification, ensure an optimal surface for comprehensive and consistent coating.

One aspect of our quality control is the daily stripping of the hooks, racks, fixtures, and steel parts used in our operations. The process ensures the proper grounding and consistent coverage of the parts to be coated the following day. The stripping of organic paint and powder coating from parts and fixtures is a service we also offer to our customers.

## AZZ Inc.

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