



ProCoat

Complex surface treatments bid complete, applied with precision, and turned around quickly.

ProCoat is a full-service finishing company specializing in applying complex surface treatments. We are broadly recognized for our ability to economically mask complex and intricate surfaces and create fixtures for efficient, high quality processing of the most critical parts. Our services include cleaning, inspection, shot peen, anodizing, plating, and painting.

ProCoat's proprietary plating and painting processes and controls allow us to consistently deliver uniform, close tolerance surface treatments. And we do not stop there. Whether it's an industry leading position in an established process such as precision CAD plating, or a newer process such as zinc-nickel plating, we strive to get better.

Striving for the shortest turnaround times in the market is another ongoing effort at ProCoat. We continue to invest in technology, apply LEAN/Six Sigma/TOC principles, and work to streamline and automate our upfront processes to convert your surface treatment requirement to a finished part in the shortest time possible.

Please see the reverse side for additional information on the scope of our services and approvals.



- Complex plating and 3D printed masking
- Approved for Zinc-Nickel applications per BAC5736
- New large capacity shotpeen equipment
- New large capacity paint booths with flash tunnel to eliminate FOD



	Cleaning	Anodizing		Painting, Plating, and Coating			Inspection and Other Services	
Processing Site	Passivation	Chromic Acid	Sulfuric/Boric Sulfuric Acid	Paint	Cad/Nickel Plating	Zinc-Nickel Plating	NDT	Shot Peen
ProCoat	●	●	●	●	●	●	●	●
Length	4.0ft / 1.2m	8.0ft / 2.4m	8.0ft / 2.4m	8.0ft / 2.4m	8.0ft / 2.4m	8.0ft / 2.4m	8.0ft / 2.4m	5.0ft / 1.5m
Width	2.5ft / 0.7m	4.0ft / 1.2m	5.0ft / 1.5m	5.0ft / 1.5m	4.0ft / 1.2m	2.5ft / 0.7m	5.0ft / 1.5m	5.0ft / 1.5m
Depth	3.8ft / 1.1m	3.5ft / 1.0m	3.5ft / 1.0m	3.5ft / 1.0m	3.5ft / 1.0m	3.0ft / 0.9m	3.5ft / 1.0m	

ESSENTIAL SERVICES

- ▶ Anti-Static Coatings
- ▶ Boric-Sulfuric Acid Anodizing
- ▶ Cadmium Plating
- ▶ Chromic Acid Anodizing
- ▶ Copper plate / Copper strip
- ▶ Dry and Wet Abrasive Paint Stripping
- ▶ Dry-Film Lube per BAC 5811
- ▶ EMI/RFI Shielding
- ▶ Nital Etch
- ▶ Organic Finishes
- ▶ Part Marking
- ▶ Penetrant and Magnetic Particle Inspections
- ▶ Shot Peening
- ▶ Stainless Steel Passivation
- ▶ Sulfuric Acid Anodizing
- ▶ Zinc-Nickel Alloy Plating

CUSTOMER AND QUALITY APPROVALS

- Boeing
- Cessna
- Curtiss-Wright
- Embraer
- Goodrich Aerostructures
- Goodrich Landing Gear
- Gulfstream
- Textron Beechcraft
- McDonnell Douglas
- McDonnell Douglas Helicopter
- Middle River Aircraft Systems
- Parker
- Sikorsky
- Vought Aircraft
- AS9100D
- ISO9001
- ITAR
- Nadcap (Chemical Processing, NDT, Surface Enhancement)

For more information, go to pccaero.com/companies/procoat/ or call 253.854.9330.

Protective Coatings, Inc.
1208 4th Ave. N. • Kent, WA 98032
P 253.854.9330 F 253.859.0749

PCISales@pccairframe.com

