



Perry Hahn  
Business Development

5000 Augusta Drive  
Fort Worth, TX 76106

perryhahn@hcaerospace.com

817-626-5437 Office  
817-791-1606 Cell  
817-625-9521 Fax  
www.hcaerospace.com



*The Metal Finishing Specialists*

Har-Conn provides superior metal finishing services and is NADCAP Accredited. With over 34 plus years' experience we provide outstanding quality and reliable on time deliveries.

**We are approved by many major companies- please visit our website or contact us for additional approvals.**

Raytheon	Triumph Group	Bell
Hamilton/Sundstrand	Boeing	Goodrich
Sikorsky Helicopter	Lockheed	Bombardier
Parker Hannifin	Northrop Grumman	Moog
Pratt Canada APU	Collins Aerospace	FAA Approved Drug Program

**Service Capabilites / Primers, Paints & Coatings**

Mil spec primers and top coats	Epoxy and CARC coatings	Lockheed Fuel Tank Coating
Boeing Fuel Tank Coating		

**Dry Film Lubricant Coating / Anti Gall**

Everlube®	Esnalube™	Ecoalube®
Sandstrom	Ever-Slik®	Lube-Lok®
MolyKote®	Sandstrom Approved Applicator	

**Cleaning / Abrasive Blast**

Aluminum Oxide	Plastic Bead
Glass Bead	Tumble Blaster

**Chemical Process**

Chromic Anodize	Titanium Anodize	Chemfilm
Sulfuric Anodize	Hard Anodize	Passivation

**Har-Conn Contact Information**

Main Telephone	817-626-5437
President Jonathan Kautz	jonkautz@hcaerospace.com
Vice President Brian Horan	brianhoran@hcaerospace.com
Quality/Planning Laura Roth	lauraroth@hcaerospace.com
Production Coordinator Bruce Mikel	bruce.mikel@hcaerospace.com
Business Development Perry Hahn	perryhahn@hcaerospace.com

**Services/Processes**

<b>Specification</b>	<b>Process</b>	<b>Size</b>	<b>Company</b>
MIL-A-8625	Anodic Coating	120" X 42" X 46"	Northrop
SS 8483	Anodize	120" X 42" X 46"	Sikorsky
CPS 1000 Ty II, C1, 1B & 1D	Anodizing	120" X 42" X 46"	PWC-APU Program Pratt Canada
MIL-A-8625 Ty I	Anodizing	120" X 42" X 46"	PWC-APU Program Pratt Canada
MIL-A-8625 Ty II, B	Anodizing	120" X 42" X 46"	PWC-APU Program Pratt Canada
MIL-A-8625 Ty II, C1 1&2	Anodizing	120" X 42" X 46"	PWC-APU Program Pratt Canada
MIL-A-8625 Ty III, C1 1&2	Anodizing	120" X 42" X 46"	PWC-APU Program Pratt Canada
PS 13201	Anodizing of Aluminum	120" X 42" X 46"	Boeing
BPS 4138	Chemical Cleaning	120" X 42" X 46"	Bell
MIL-DTL-5541	Chemical Film Treatment of Aluminum	120" X 30" X 48"	Lockheed
BPS 4182 CLASS 1A	Chemical Film Treatment of Aluminum	120" X 30" X 48"	Bell
BPS 4182 CLASS 3	Chemical Film Treatment of Aluminum	120" X 30" X 48"	Bell
MIL-DTL-5541 (IMMERSION ONLY)	Chemical Film Treatment of Aluminum	120" X 30" X 48"	Boeing
BAC 5719 (IMMERSION ONLY)	Chemical Film Treatment of Aluminum	120" X 30" X 48"	Boeing
MIL-DTL-5541	Chemical Film Treatment of Aluminum	120" X 30" X 48"	Sikorsky
SS 8486	Chemical Film Treatment of Aluminum	120" X 30" X 48"	Sikorsky
AMS-C-5541	Chemical Film Treatment of Aluminum	120" X 30" X 48"	Lockheed
MIL-DTL-5541 CL. 1A	Chemical Film Treatment of Aluminum	120" X 30" X 48"	Vought
MIL-DTL-5541 CL.3	Chemical Film Treatment of Aluminum	120" X 30" X 48"	Vought
MIL-DTL-5541	Chemical Film Treatment of Aluminum	120" X 30" X 48"	Parker Hannifin
MIL-DTL-5541	Chemical Film Treatment of Aluminum	120" X 30" X 48"	PWC-APU Program Pratt Canada
BPS 4001	Chromic Anodize	120" X 42" X 46"	Bell
MIL-A-8625 TYPE I	Chromic Anodize	120" X 42" X 46"	Boeing
BAC 5019 CLASS 1 and 4	Chromic Anodize	60" X 36" X 46"	Boeing
BAC 5019 CLASS 1 and 3	Chromic Anodize	120" X 42" X 46"	Boeing
BAC 5019 CLASS 5	Chromic Anodize	120" X 42" X 46"	Boeing
DPS 11.01	Chromic Anodize	120" X 42" X 46"	Boeing
DPS 11.01-3	Chromic Anodize	120" X 42" X 46"	Boeing
MIL-A-8625 TYPE 1	Chromic Anodize	120" X 42" X 46"	Lockheed
MIL-A-8625 TYPE 1B	Chromic Anodize	120" X 42" X 46"	Lockheed
MIL-A-8625 TYPE 1B	Chromic Anodize	120" X 42" X 46"	Vought
MIL-A-8625 TYPE 1	Chromic Anodize	120" X 42" X 46"	Parker Hannifin
MIL-A-8625 TYPE 1B	Chromic Anodize	120" X 42" X 46"	Parker Hannifin
BAPS 160-10	Chromic Anodize	120" X 42" X 46"	Bombardier
PWA 36545	Dry Film Lubricant	N/A	Anti Gallant Treatment
PWA 550	Dry Film Lubricant	N/A	Anti Gallant Treatment
AMS-C-27725	Fuel Tank Coating	240" X 144" X 96"	Lockheed
MIL-C-27725	Fuel Tank Coating	240" X 144" X 96"	Lockheed
FPS-1004	Fuel Tank Coating	240" X 144" X 96"	Lockheed
BPS 4387	Hard Anodize	120" X 42" X 46"	Bell
MIL-A-8625 TYPE III	Hard Anodize	120" X 42" X 46"	Boeing
MIL-A-8625 TYPE III	Hard Anodize	120" X 42" X 46"	Vought
MIL-A-8625 TYPE III	Hard Anodize	120" X 42" X 46"	Parker Hannifin
BAC 5793	Integral Fuel Tank Finish	240" X 144" X 96"	Boeing
BPS 4007 PROCEDURE I	Passivation	60" X 36" X 46"	Bell
AMS 2700 Ty II and IV	Passivation	60" X 36" X 46"	PWC-APU Program Pratt Canada
ASTM A967	Passivation	60" X 36" X 46"	PWC-APU Program Pratt Canada
MIL-DTL-18264	Prime and Paint	240" X 144" X 96"	Lockheed
MIL-DTL-18264	Prime and Paint	240" X 144" X 96"	Parker Hannifin
MIL-PRF-46010	Solid Film Lubricant	65" X 56" X 63"	Lockheed
MIL-A-8625 TYPE II	Sulfuric Anodize	120" X 42" X 46"	Boeing

Har-Conn Aerospace Inc.

5000 Augusta Dr.,  
Fort Worth, TX 76106

Telephone 817-626-5437

**Services/Processes**

Specification Cont'd	Process Cont'd	Size Cont'd	Company Cont'd
DPS 11.05-1	Sulfuric Anodize	120" X 42" X 46"	Boeing
MIL-A-8625 TYPE II	Sulfuric Anodize	120" X 42" X 46"	Sikorsky
MIL-A-8625 TYPE II	Sulfuric Anodize	120" X 42" X 46"	Lockheed
MIL-A-8625 TYPE II	Sulfuric Anodize	120" X 42" X 46"	Vought
MIL-A-8625 TYPE II	Sulfuric Anodize	120" X 42" X 46"	Parker Hannifin
DPS 11.05	Sulfuric Anodize	120" X 42" X 46"	Boeing
MIL-A-8625 TYPE IIB	Sulfuric Anodize	120" X 42" X 46"	Sikorsky
AMS-2488 TYPE II	Titanium Anodize	60" X 30" X 48"	Lockheed
AMS-2488 TYPE II	Titanium Anodize	60" X 30" X 48"	Parker Hannifin

<b>Additional Services/Processes</b>					
Date	Qualification	Description	Unique ID	Size	Company
01/4/2019	MIL-A-8625	ANODIZING ALUMINUM	MILA8625	120 X 42 X 46	Hamilton Sundstrand/ Collins Aerospace
01/4/2019	MIL-A-8625 TY2 CL1	ANODIC COATING	MILA862P	120 X 42 X 46	Hamilton Sundstrand/ Collins Aerospace
01/4/2019	MIL-A-8625 TY2	ANODIC COATING	MILA862N	120 X 42 X 46	Hamilton Sundstrand/ Collins Aerospace
01/4/2019	CPS1000-01	ANODIZING, ALUMINUM ALLOYS	CPS10000	120 X 42 X 46	Hamilton Sundstrand/ Collins Aerospace
01/4/2019	CPS1000, TYPE II, CLASS 1D	ANODIZING, ALUMINUM ALLOYS	CPS1000N	120 X 42 X 46	Hamilton Sundstrand/ Collins Aerospace
01/4/2019	CPS 1000- 01, TYPE II, CLASS 1D	ANODIZING, ALUMINUM ALLOYS	CPS1000D	120 X 42 X 46	Hamilton Sundstrand/ Collins Aerospace