www.maydaymfg.com

3100 Jim Christal Road

Denton, Texas 76207

P: (940) 243-0516, F: (940)243-2938

Part Size Capability (Max Sizes Listed)

Anodize	
Alodine (Chem Film)	**143” x 35” x 55”**
Type IC, Boric Sulfuric Anodize	**143" x 30” x 55”**
Type I & IB, Chromic Anodize	**143" x 30” x 55”**
Type II & IIB, Sulfuric Anodize	**65” x 30” x 55”**
Type II & IIB, Sulfuric Anodize w/ Dye	**65” x 20” x 55”**
Alodine (Chem Film) Type II	65” x 20”x 55”

Heat Treat	**36” x 20” x 31”**

3.5000" Max Dia Material without being cut into Slugs

Non-Destructive Testing	
Pre-Penetrant Etch	**143” x 35” x 55”**
Penetrant	**143” x 35” x 56”**
Magnetic Particle	**72” x 72” x 72”**
Conductivity	**.375”** ***(Minimum Size)***

Paint & Overcoat	
Cetyl Alcohol Overcoat	**8” x 8” x 8”**
Prime or Top Coat	**110” x 140” x 80”**
Prime & Top Coat	**110” x 140” x 80”**
Solid Film Lube (Dry Lube)	**60” x 112” x 72”**
Fuel Tank Coating	**85” x 85” x 85”**

Plating	
Cadmium Type I & Type II	35” x 24” x 44”
Zinc Nickel Plating	35” x 24” x 44”
Cad/Zinc Nickel Strip	**35” x 24” x 44”**

Miscellaneous	
Abrasive Blast (Plastic Media)	**60” x 24” x 12”**
Abrasive Blast (Grit Blast)	**18” x 24” x 12”**
Chemical Clean	**30” x 20” x 40”**
Passivate	**35” x 35” x 44”**
Etch (SS, Cres, Inconcel)	**24” x 36” x 44”**

Terms and Conditions

Ability to process part sizes may differ due to part configuration.

Jan. 9, 2026