


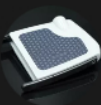

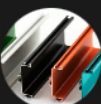









Generation Corporation
Your Partner in Precision Machined Parts



Applicable Finishes for Aerospace, Energy Prototyping & Manufacturing, Industrial Machinery, Robotics & Automation, Medical Prototyping and Automotive Industry

Name	Applicable to	Feature	Color	Thickness
 As machined	Metals & Plastics	Tool marks visible	N/A	N/A
 Sanding & Polishing	Metals & Plastics	Brushed & gloss mirror surface	N/A	0.02-0.05mm removed
 Sand, Bead Blasted	Metals & Plastics	matt or satin surface	N/A	N/A
 Painted	Metals & Plastics	Matt, gloss, texture	colors can be matched as needed	0.05mm to 0.1mm
 Powder coat	Metals	Matt, Gloss & Texture	colors can be matched as needed	0.05mm to 0.15mm
 Anodized	Aluminum	Tool marks visible, Smooth, Matt & Gloss	colors can be matched as needed	0.002mm to 0.04mm
 E-Coating	Metals	Matt & Gloss	Black	0.015mm to 0.035mm
 Nickel Plating	Metal	Gloss	Silver	0.004mm to 0.05mm
 Chromed	Metals & Plastics	Satin & Gloss	Silver	0.001mm to 0.3mm
 Zinc Plating	Metals	Gloss	Silver & Black	0.005mm to 0.2mm
 Chromate Conversion Coating	Aluminum	Tool marks visible, Smooth and Matt	Clear/ slight yellow tint	0.25-1 um