

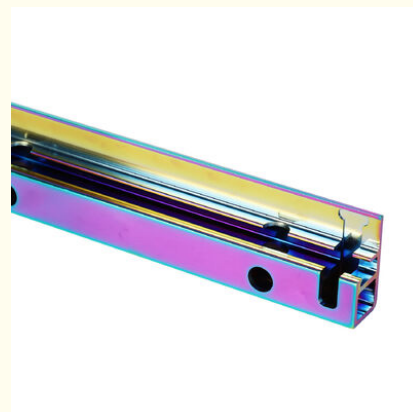
PVD Vacuum Electroplating Aluminum Profile Customized

Basic Information

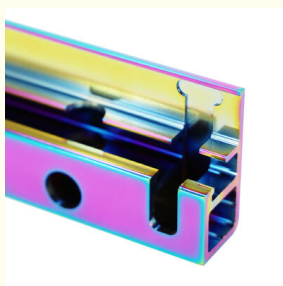
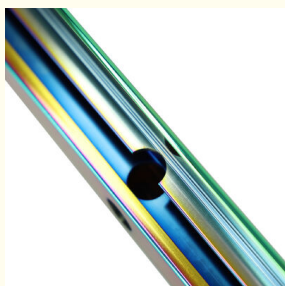


Product Specification

- Item: Chromium Coating PVD & Vacuum Electroplating Aluminum Profile
- Material: Iron & Steel & Aluminum & Zinc Alloy
- Size: Customized
- Shape: Round, square, flat, hollow, oval, triangle, U-profile, L-profile, T-profile, customized Available
- Thickness: General Profile Thickness: 0.8 - 5.0mm
- Surface Treatment: PVD & Vacuum Electroplating
- Color: Oil Slick Colour
- Highlight: **PVD electroplated aluminum profile, vacuum electroplated aluminum profile, customized PVD aluminum profile**



More Images



Product Description

Chromium Coating PVD & Vacuum Electroplating Aluminum Profile

Overview

MetalPlus specializes in high-quality aluminum extrusion profiles, providing both semi-finished and final products. Our R&D team leverages innovative design capabilities to manufacture custom industrial aluminum extrusion profiles tailored to your specific performance and design requirements.

Custom Engineering: Tailored designs for unique industrial applications.

Advanced Finishing: Premium PVD & Vacuum Electroplating.

Quality Assurance: Professional manufacturing from semi to final products.

Product Attributes

FOB Unit

Kilogram

MOQ

500kgs

Packaging

Carton or Wood Pallet packing available

Lead Time

12-18 days (samples), 20-30 days (mass production)

Technical Specifications

Material	Iron, Steel, Aluminum, Zinc alloy
Size	Customized
Shape	Round, square, flat, hollow, oval, triangle, U/L/T-profile
Thickness	0.8 - 5.0mm
Surface Treatment	PVD & Vacuum Electroplating
Color	Oil Slick Colour