

Aluminum Extruded Heat Sink

Basic Information

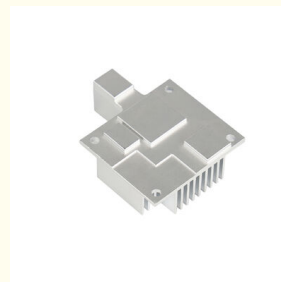
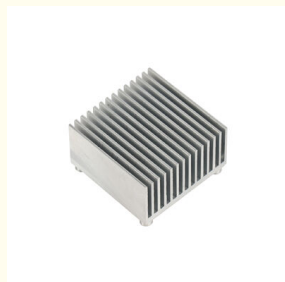


Product Specification

• Alloy:	6063
• Si:	0.2-0.6
• Fe:	0.35
• Cu:	0.1
• Mn:	0.1
• Mg:	0.45-0.9
• Cr:	0.1
• Zn:	0.1
• Ti:	0.1
• Impurity:	0.15
• Al:	Rest
• Alloy:	6061
• Si:	0.4-0.8
• Fe:	0.7
• Cu:	0.15-0.4



More Images



Product Description

MetalPlus Industrial Aluminum Heat Sink Extrusions

MetalPlus Industrial utilizes superior quality aluminum materials for heat sink extrusions, establishing a solid foundation for product excellence. Through professional craftsmanship, we produce high-performance aluminum radiators engineered to thrive in diverse industrial applications.

Key Advantages

Premium Material Source: High-grade aluminum alloys for optimal thermal conductivity.

Exquisite Craftsmanship: Precision extrusion processes ensuring structural integrity.

Versatile Application: Adaptable designs suitable for various industrial cooling requirements.

Product Attributes



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