

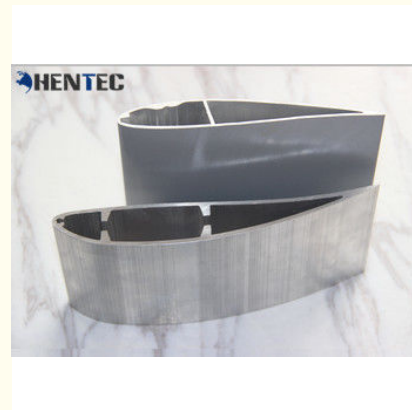
Draught Fan / Air Cooling Tower Anodized Aluminum Profile Fan Blade T5 T6

Our Product Introduction

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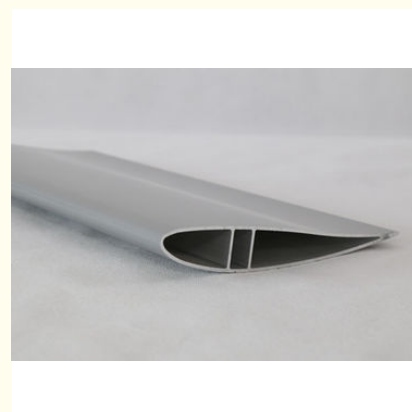
Basic Information

- Place of Origin: China
- Certification: CA
- Minimum Order Quantity: 500set
- Packaging Details: Ep paper , pallet or wooden case
- Delivery Time: 20days
- Payment Terms: T/T ,L/C
- Supply Ability: 100 000sets each month



Product Specification

- Product Name: Fan Blade
- Item: Aluminum Industrial Fan Blade Profile
- Temper: T5, T6
- Surface: Anodize / Powder Painted
- Material: Aluminum
- Machining: 1. Milling; 2. Drilling; 3. Bending; 4. Cutting
- Highlight: exhaust fan blades, palm frond fan blades



Product Description

Aluminum Profile Of Industrial Fan Blade , For Draught Fan / Air Cooling Tower / Industrial Fan

Description :

1. Various sections for industrial application--heat radiators, flow line, elevators, textile industry, solar energy, vehicle lamps, medical treatment, ship building industry, etc
3. Material Type: 6063, 6061, 6060, 6005, etc .
4. Temper :T4/T5/T6
5. Surface Treatment: Anodized, Powder Coating, Electrophoresis, Wooden-pattern transfer, Thermal-break, Sand blasting, mechanical polishing, etc .
6. Color: Any color as per customer demand .
7. Packing: EP foam ,kraft paper , pallet ,wooden case ,etc .

Specifications:

1. Primary Technical Data
- 1) Chemical composition

2) Mechanical property

Alloy	Temper	Tensile strength	Yield strength	Elongation
6063	T5	≥ 160Mpa	≥ 110Mpa	≥ 8%
	T6	≥ 205Mpa	≥ 180Mpa	≥ 8%
6061	T6	≥ 265Mpa	≥ 245Mpa	≥ 8%

3. Surface Treatment of Sections

(Class)	(μm), not diminish than		acid-resistant			abrasion resistance
	(Min-average film thickness)	(Min-part film thickness)	CASS		(S)	(f, g /μm)
			(h)	Class		
AA10	10	8	16	≥9	≥50	≥300
AA15	15	12	32	≥9	≥75	≥300
AA20	20	16	56	≥9	≥100	≥300
AA25	25	20	72	≥9	≥125	≥300

Competitive Advantage:

1. High hardness, hard aluminum series.
2. Fair corrosion resistance. Heat treatable
3. Good workability. Good appearance
4. High quality and reasonable price.
5. Our product is your best choice.



,Aluminum fan blades
axial fan blade



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