

T66 Replacement Fan Blade For Cooling Towers / Ceiling Fan Blade Profile

Our Product Introduction

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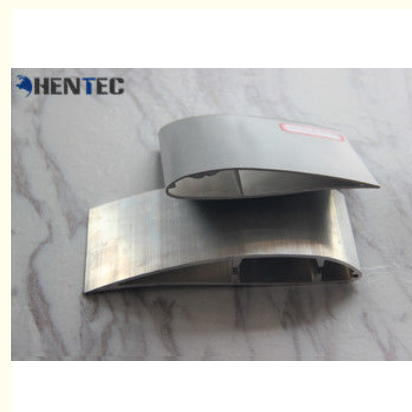
Basic Information

- Place of Origin: China
- Brand Name: HENTEC, KUNTAI
- Certification: CA ,CE
- 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: Industrial Fan Blade
- Item: Aluminum Extrusion Profile Of Industrial Fan Blade
- Temper: T4, T5, T6 ,T66
- Surface: Anodize
- Material: Aluminum
- Machining: 1. Milling; 2. Drilling; 3. Bending; 4. Cutting ...
- Highlight: replacement fan blade, palm frond fan blades



Product Description

Anodized Industrial Fan Blade For Cooling Towers / Ceiling Fan Blade Profile

A. Design and manufacture profiles of all sizes
B. Alloy: 6063/6061/6005/6060 T5/T6 are available
C. Finish: Anodizing, powder coating, wood clour(timber turning), polishing, brushed, mill finish available
D. Procedure: Preciously Cutting, milling, drilling, punching, CNC machining
E. OEM is welcome
Why we are your best choice:
• Reliable quality (ISO 9001:2000-certified).
• Competitive prices with short lead-time for both tooling and parts,
• we do everything in-house.
• Effective and strong technical supp commercial aluminum window frames ort and excellent sales service.
• Sufficient production capacity (only aluminum frame stage with plywood platform 6 aluminum frame structure aluminum frame carry-on luggage 5% occupied) rust-free aluminum frames .
• Efficient communication (48-hour q anodized aluminum picture frame uote lead time).

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. 16 years experience in providing ONE-STOP customized aluminium extrusion and machining solution;
2. ISO: 9001: 2015, ISO: 14001: 2015, IATF16949: 2016, RoHS, SGS, Reach, D&B
3. 100% new material
4. Competitive prices with short lead-time for both tooling and parts.
6. Effective and strong technical support and excellent sales services.
7. Sufficient production capacity (44 extrusion lines).
8. Efficient communication (24-hour quote lead time).



Tag :
ceiling fan blades
,Aluminum fan blades
axial fan blade

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