



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

Our Product Introduction

### Basic Information

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

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## Product Description

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

- 1.Reliable quality is certified by ISO9001:2008 and RoHS compliant
- 2.Competitive prices with short lead-time for both tooling and parts
- 3.Effective and strong technical support by over 40 engineers
- 4.Excellent sales services: Best attention to even the smallest detail
- 5.Sufficient production capacity
- 6.Efficient communication (48-hour quote lead time)
- 7.Strict Quality Control with Advanced Test & Inspection Equipments

Alloy/Temper	6061-T6/6063-T6; 6082-T6	SGS TEST APPROVAL
Surface treatment	Mill finished;Anodized; Powder coated;Wooden grain, Machine/Acid polished and etc	SGS TEST APPROVAL
Standard apply	EN755;DIN;ASTMB221;GB5237-2008 and etc.	SGS TEST APPROVAL
Price	SMM/LME Primary aluminum price + the most competitive conversion cost	SGS TEST APPROVAL
Mould policy	Each item purchased volume get to 3tons , refund mould payment	SGS TEST APPROVAL
Delivery timetable	sample: within 20 days; order: within 20 days	SGS TEST APPROVAL
Payment term	20% deposit, the balance pay against B/L copy within 7 days	SGS TEST APPROVAL
Packing standard	Protected film and pearl cotton inside and shrink film outside	SGS TEST APPROVAL

#### 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.



**metal fan blades**  
 ,Aluminum fan blades  
**axial fan blade**

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