



Aluminum Extrusion Profile Cooling Anodize Industrial Fan Blade

Our Product Introduction

for more products please visit us on aluminumextrusion-profiles.com

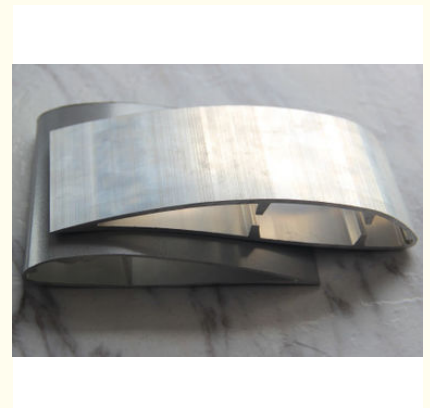
Basic Information

- Place of Origin: China
- Brand Name: HENTEC
- Certification: ISO9001
- 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: Industrial Fan Blade Profile
- Temper: T5,T6
- Surface: Anodize
- Material: Aluminium
- Machining: 1. Milling; 2. Drilling; 3. Bending; 4. Cutting
- Highlight: **6063 t5 aluminum extrusion,
T5 al extrusion profile**



Cooling Industrial Fan Blades , Aluminum Extrusion Profile

Aluminum profile details:

1	Alloy	AA6063-T5, 6061-T6.
2	Standard	GB/75237-2004
3	Specification	Customized (OEM)
4	Design	Can produce new dies according to customer's samples or drawings.
5	Produts	Aluminum profiles for furniture, door and window,fan blade, lighting, heat sink, decoration, indurtrial and construction.
6	Molds time	It is about 10 days after confirm the drawings.
7	Length	can cut as customer's requirement.
8	Thickness	As customer's requirement.
9	MOQ	500KGS of each design.
10	H.S CODE	7604210000
11	Origin	Shanghai,CHINA
12	Packing way	Cover film or EP Foam , then some pieces into one bundle pack with shrink film/carton paper outside.
13	Delivery time	About 20-25 days after order confirmed.
14	Loading port	Shanghai
15	Payment terms	30% deposit, balance payment before shipment.

Alloy	Si	Mg	Fe	Cu	Mn	Zn	Cr	Ti	Impurity		Al
									Unit	Total	
6063	0.2-0.6	0.45-0.9	< 0.35	< 0.1	< 0.1	< 0.1	< 0.1	< 0.1	< 0.05	< 0.15	Surplus
6061	0.4-0.8	0.8-1.2	< 0.7	0.15-0.4	< 0.15	< 0.25	0.04-0.35	< 0.15	< 0.05	< 0.15	Surplus
6060	0.3-0.6	0.35-0.6	0.1-0.3	≤0.1	≤0.1	≤0.15	≤0.05	< 0.1	< 0.05	< 0.15	Surplus

Grade	corrosion resistance			abrasive resistance
	CASS test		alkaline dropping test	sandtrial Abrasion coefficient f,g/um
	hours	grade		
AA10	16	≥ 9	≥ 50	≥ 300
AA15	32	≥ 9	≥ 75	≥ 300
AA20	56	≥ 9	≥ 100	≥ 300
AA25	72	≥ 9	≥ 125	≥ 300

Gloss values	Thickness(um)		color variation	indentation resistance	adhesion	impact resistance	cupping test	presentation quality
	Max Thickness	Min Thickne ss						

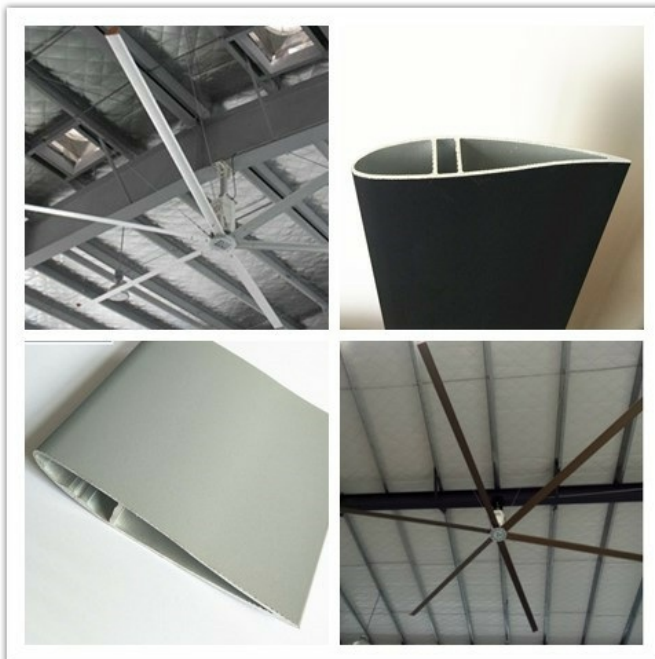
60	≤ 120	≥ 40	Color should be consistent with the sample color	≥ 80	0	No cracking and shedding phenomenon after the front impact test, small fine lines around the concave is allowed	No cracking and shedding phenomenon after the cupping test (6mm indentation depth)
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Features:

1. 18 years' experiences of manufacturing.
2. Strong R&D : help customers finalize the design, strong mould design ability excellent pressing and surface treatment technology.
3. Strict quality management: ISO Administration.
4. 24 hours on-line communication, Professional, Patient and Flexible.
5. High capacity of manufacturing and wide range of products.
6. Be able to provide secondary fabricating, like precise cut, drill, mill, rivet and assembly.
7. Be able to provide one-stop supply solution.
8. Close relationship with forwarders, make sure that fast shipment arrangement.

Advantages of our company:

1. Owe 600-4000 tons extruders. We could produce big size of profile.
2. Monthly production capacity: 4000 tons.
3. 99.9% raw aluminum ingot. General ALLOY: 6063, 6061, 6005, 6060, 6082 .
4. e accept small QTY for special alloy.



Our product have been exported to Europe, South Africa, Algeria, Angola, Chile, Egypt, Ethiopia, Ghana, Libya, Nepal, Nigeria, Philippines, Thailand, Tanzania, South Africa, etc. There are ready moulds for aboved countries, and easy for clients to placed order. On the other hand, you can send us your sample or drawing, we will surely make exactly what you want after discussing with each other.

Our performance is better than the ordinary ones. Excellent metal colors and strong endurance, good performance in heat-resistance, radio resistance, anti-corrosion and anti-cyclone, etc.

Our factory focus on making quality aluminum profiles and considerate service for each client. We will be your another best choice in life and hope you will never stop enjoying the benefits.



Tag :


metal fan blades

,Aluminum fan blades

axial fan blade

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