

# Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

## ALUMINIUM PIPE

# 6000 Serie Aluminium Profile Pipe

Wide range of configuration and options available Short manufacture and delivery times Light weight and strong available in parts, flexibly and easily assembled design and produce to your needs Material: Alloy 6063,...

ISO9001 Supplier

Class Certificate

Export Supply



### Key Highlights

Category	Aluminium Pipe
Standard	DIN
Material	Wide range of configuration and options available Short manufacture and ...
Weight / Size	Wide range of configuration and options available Short manufacture and ...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.



Technical Specifications			
<b>Category</b>	Aluminium Pipe	<b>Model / SKU</b>	6000-Serie-Aluminium-Profile-Pipe
<b>Standard</b>	DIN	<b>Material</b>	Wide range of configuration and options available Short manufacture and delivery times Light weight and strong available in parts, flexibly and easily assembled design and produce to your needs Material:
<b>Weight / Size</b>	Wide range of configuration and options available Short manufacture and delivery times Light weight and strong available in parts, flexibly and easily assembled design and produce to your needs Material:	<b>Surface</b>	Coating 6.5 meters, Anodizing 6.5 meters, Mill finish 5 meters Fabrication : 1.
<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	<b>Warranty</b>	12 Months unless specified otherwise
<b>Origin</b>	China		

## China 6000 Serie Aluminium Profile Pipe:

Wide range of configuration and options available

Short manufacture and delivery times

Light weight and strong

available in parts, flexibly and easily assembled design and produce to your needs

Material: Alloy 6063,6061,6005or according to customer's choice

Temper:T3 - T8, T3-T8, T3,T4,T5,T6,T8

Length: Coating 6.5 meters, Anodizing 6.5 meters, Mill finish 5 meters

Fabrication : 1. Windows and doors; 2. Drilling; 3. Bending; 4. Cutting; 5. etc.

Moulding :

1. Using our moulds, no fee;

2. Using customer drawing, opening mould, usually about 10~50 tons the moulding fee is free;

3. Can be discussed.