

Aluminum Tube



Material Designation	Alloy
Clad Aluminum Tube	3003/4343, 4343/3003/7072,

Alloy 4343 can be replaced by 4045, 4047, 4343, 4104 according to customer requirement.

Specification		Applications
Thickness	0.1 – 1 mm	Power Generation Radiators Heat Exchanges Condensers, Evaporators Charge Air Coolers Air/Oil Coolers Chemical Industry
Width	12 – 2200 mm	
Temper	H14, H24, HO, O	
Inner Daimeter	100, 200, 250, 300, 400, 500, 600 mm	
Outer Daimeter	2500 mm Max.	
Single Side Clad Ratio	4 – 30 %	
Double Side Clad Ratio	4 – 15 %	
Tolerances	According to DIN, EN, ASME	

Value Proposition	
<ul style="list-style-type: none"> ● Competitive Pricing ● Flexible LME price fixation ● Product Customization 	<ul style="list-style-type: none"> ● Quality Assurance ● Committed to deliveries ● Standard export pallet packing

This data is general technical specification; Binding technical specifications will be as per agreement.