

Radiator Aluminum Alloy Tubing

The automobile water tank, also known as the radiator, functions to absorb the heat from the cylinder, and the heated parts will absorb heat in a timely manner to prevent the engine from overheating.

Can produce Thin wall automobile water tank tube, Round tube, Figure 0 flat tube, Figure Eight flat tube, Double-head annealed tube, etc.

The raw material is made of high quality remelted aluminum bar 3003, 3103 anticorrosive aluminum automobile water tank tubes. Through the large tonnage extruder large extrusion ratio extrusion, hot extrusion fine drawing finishing and other production processes.

Large Extruder



Product Description

Figure 0 Flat Tube



Round Tube



Figure 8 Flat Tube



Features

Radiator Flat Tube Application



Good corrosion resistance, weldability, thermal conductivity, lightweight light weight. Non-destructive testing, zero wound point, multi-layer packaging, safe length for transportation. layers of packaging, transportation safety length customizable, efficient protection against oxidization.

Applications

Radiator Round Tube Application



Condenser
Evaporator
Cold Cabinets
Small Heat Exchangers
Small coolers
Cold dryers
Heater
Chiller
Humidifiers
Refrigerators

Technical Parameters

Our company specializes in the production of a variety of fixed-size aluminum straight tubes, can provide a variety of specifications MY2M aluminum Tube state, to meet the back of the flaring and expansion of the tube production requirements

Product Name	State	Car Radiator Flat Tube			Length and number of tubes are according to customer's requirements.
		Outside Diameter /mm	Wall Thickness/mm	Height/m	
3003, 3103	M(0)	12	0.32	3.2	customizable
		12	0.32	3.2	
	H12 H14 etc.	9.6	0.24	1.5	
		9.6	0.24	1.5	

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