Performance Features	
Production Method	After heating an aluminum billet to a certain temperature, the billet is extruded into a tube by means of an extruder. (Conventional Combined Die Welding Extrusion Process) Extruded Aluminum Tube
	After heating the aluminum billet to a certain temperature, the billet is perforated using a piercer, and then the billet is transformed into a tube by drawing or rolling. Seamless Aluminum tube
BTW,Yun Neng's precision aluminum tubes are all extruded aluminum tube	Uniform grain structure, high dimensional accuracy and surface quality.
Structures	It is weaker than seamless aluminum tubes in terms of structure and strength, but has an advantage in cost reduction due to higher production efficiency and relatively lower production difficulty. Extruded Aluminum Tube
	More robust and pressure resistant. Seamless Aluminum tube
Strength And Hardness	Processing flexibility, longitudinal (extrusion direction) mechanical properties are much higher than other similar products. Extruded Aluminum Tube
Application Forming of double-layer seamless	High pressure: oil, gas, aerospace, automotive manufacturing. Seamless Aluminum tube
	Construction, Home, Electronics Extruded Aluminum Tube
aluminum tubes still unbeaten. Technical Difficulties	High cost and high mold wear and tear. Seamless Aluminum tube