1060 Aluminum plate sheet with aluminum content of up to 99.6%, also known as pure aluminum plate, <u>1060 aluminum plate sheet</u> has a good elongation and tensile strength, fully able to meet the requirements of conventional processing (stamping, stretching) high formability (1060). 1060 Aluminum industry pure aluminum sheet plate, high plasticity, corrosion resistance, electrical conductivity and thermal conductivity, but the intensity is low, heat treatment can not enhance machinability is not good; can welding, welding and welding with hydrogen atoms, is not easy to bear all kinds of pressure brazing; processing and drawing, bending.

Alloy	Temper	Thickness (mm)	Width (mm)	Length (mm)	Final product
1060 aluminum plate sheet	O,H12,H14,H16 H18,H19,H22,H24 H26,H28,H32,H34 H36,H38	0.2-4.5	100-2600	500-16000	ACP base sheet, lamp material, capacitor shell, etc.

Performance advantage

1. with excellent forming characteristics, high corrosion resistance, good weldability and conductivity.

2, the technology is mature, the price relative to other high-grade aluminum alloy has a huge advantage;

3, with the world's leading 1+4 hot tandem rolling production line, 450 thousand tons of ultra-high capacity;

4, product version of the smooth, accurate geometric dimensions, while the surface gloss, alkali washing effect is good, can reach the water brush experiment class A.