Electronic Aluminum Foil

Electronic Foil Roll Description:

Electronic aluminum foil is light foil, which is the key raw material for the production of aluminum electrolytic capacitors.

Electronic aluminum foil is high-purity aluminum foil. The 1-series and 3-series aluminum alloys produced by Henan Mingtai can be used in the manufacture of electronic foils. Commonly used are 1070, 1100A, and 3003 aluminum foils.

Strength of Mingtai Aluminum Production Electronic Foil

- 1.A listed company with high reputation;
- 2.The "1+1" hot rolling mill production line annual capacity: 600,000 tons;
- 3.The foil rolling mill introduced by our company is designed and installed by Zhuoshen Company, and adopts ANDRITZ flat rolls;
- 4.It adopts full hydraulic control, cooperates with high-precision pressure sensor and servo valve to realize excellent roll gap, and ensures the production quality of electronic foil;
- 5. Monthly output can be up to 1000 tons.

Technical Parameter of Mingtai Al. Electronic Foil

Alloy	3003, 1070, 1100A
Temper	H18
Thickness (mm)	0.02-0.055
Width (mm)	100-1700
Length (mm)	c

Countries we have exported our products to:

Aluminium Electronic Foil Exporters:

Vietnam	Italy	India	Spain	Sri Lanka
South Korea	Belgium	Morocco	Algeria	France
Jordan	Egypt	Brazil	UAE	Pakistan
Nepal	Indonesia	Uganda	Russia	South Africa
Netherlands	Israel	Bangladesh	Turkey	Singapore

Aluminum products Packaging Details of Mingtai Aluminum

- 1) Aluminum products of Mingtai Al. meet the export standards. Plastic film:
- 2) Paper can be covered at customers' need. What's more, wooden case or wooden pallet; is adopted to protect products from damage during the delivery, especially from seawater;
- 3) There are two kinds of packaging, which are eye to wall and eye to sky. Customers can choose either of them for their convenience.;
- 4) Generally speaking, there are 2 tons in one package, and loading 18-22 tons in $1\times20^{\prime}$ container, and 20-24 tons in $1\times40^{\prime}$ container.