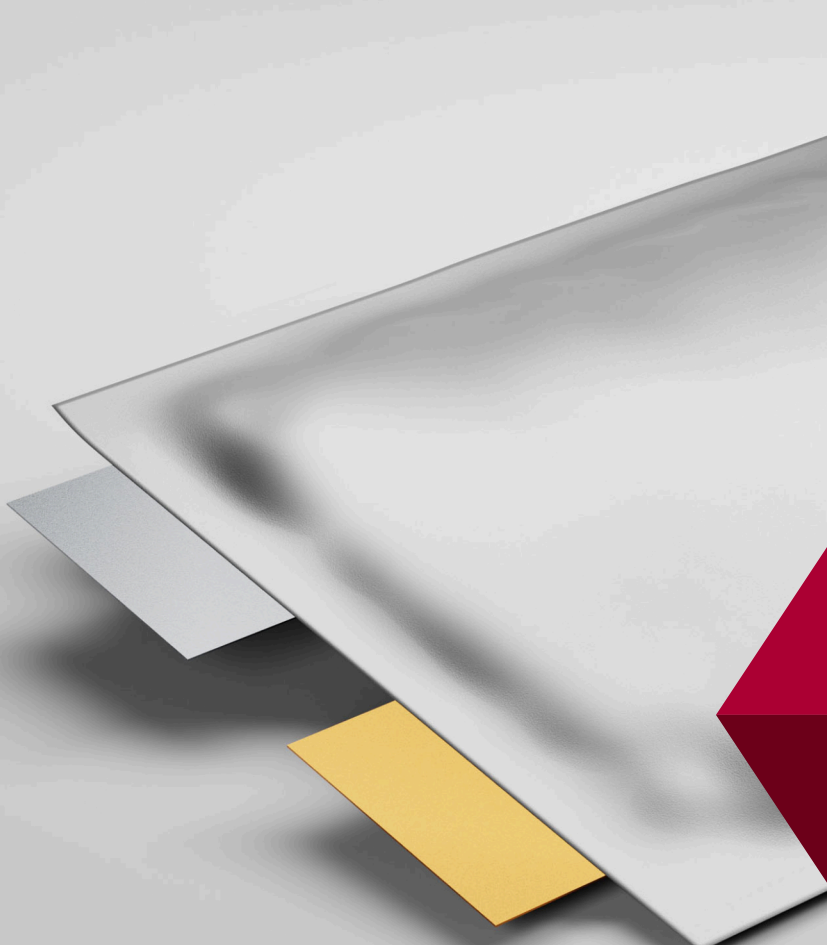




Tab Leads

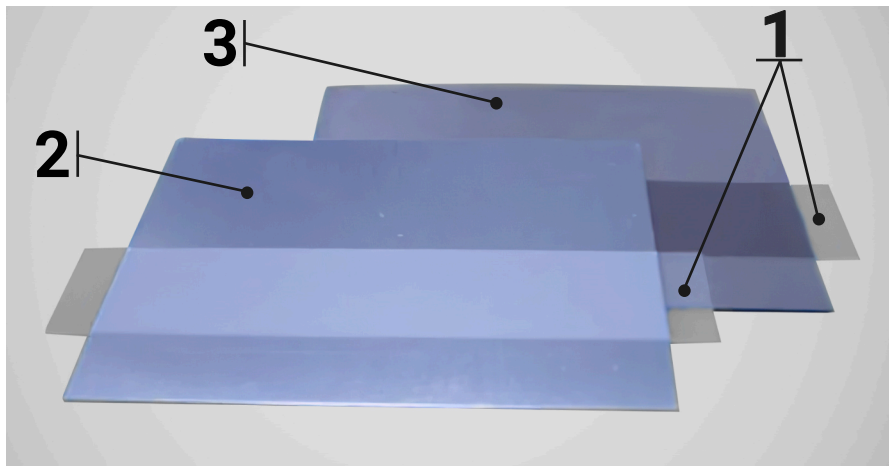


Product Description

High quality and customisable tab lead for your pouch battery

Advantages

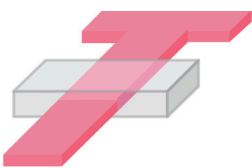
- » Surface treatment technology to prevent corrosion of tab leads for durability to support battery life
- » Producing customised tab lead to meet customers' specification
- » Adhesive reliability between the metal conductor and the sealing film for longevity
- » Insulation properties of the sealing film for achieving safer battery



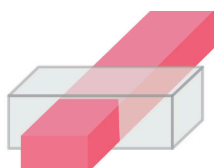
	Names	Materials	Features
1	Sealant film	Polypropylene	<ul style="list-style-type: none"> • Multiple structure • Thermal weldability
2	Cathode conductor	Aluminium (Al)	<ul style="list-style-type: none"> • High purity • Surface treatment
3	Anode conductor	Nickel plated copper	<ul style="list-style-type: none"> • Adhesion of plating coating • Surface treatment

Tab leads made of materials other than copper with aluminium or nickel plating.

- » Stainless steel tab leads
- » Copper tab leads (for experimental use) etc.



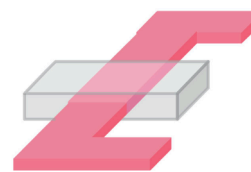
T-shape, L-shape



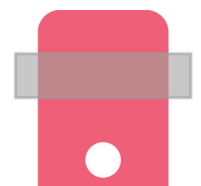
Thick-shape



Double-jointed



U-shape



Perforated C-side

