All technical data presented represent typical results, unless stated otherwise as min/max values. No guarantee is made that material will meet exactly the values shown.

Electrodeposited Copper Foil

We have the best available lithium ion grade electrodeposited copper foil in thicknesses of 8, 10 and 15 microns. Please inquire for complete data. In order to quote, we'll need some idea of your dimensional requirements per roll as well as the number of rolls. For lab use, we have two types of standard lithium ion grade 200mm wide x 200m long x 18 micron thick rolls available from Hohsen.

Application: Advanced energy

Product type: <u>Consumables</u>, <u>Components</u> Production scale: <u>Lab</u>, <u>Pilot</u>, <u>Commercial</u>

Search tags: Advanced Energy, Battery, Copper foil, Electrodeposited, Lithium Ion Raw Materials