

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.

Lithium Metal Foil

Chemical Analysis (%)	
Li	99.8
Na	0.002
Fe	<0.001
K	0.001
Ca	0.003
Si	<0.001
N	0.003

Note: To prepare disks for use in testing cells, we recommend our HOPTL Lithium Metal Punch. Information is available on our site.

Available dimensions:

- Li Foil under 0.14mm T x W: 20 ~ 50mm
- Li Foil under 0.14mm T x W: 51 ~ 80mm
- Li Foil over 0.15mm T x W: 20 ~ 50mm
- Li Foil over 0.15mm T x W: 51 ~ 80mm
- Li Foil over 0.50mm T x W: 20 ~ 80mm
min. thickness: 0.1mm

Application: Advanced energy, Specialty materials

Product type: Consumables, Components

Production scale: Lab, Pilot, Commercial

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