

TECHNICAL DATA SHEET

LUBRICANT ALUMINIUM ENTRY BOARDS

COMPOSITION

- LUBRICANT ALU ENTRY BOARDS are consisting special aluminium alloy with water soluble lubricant coating made for special applications.

APPLICATION

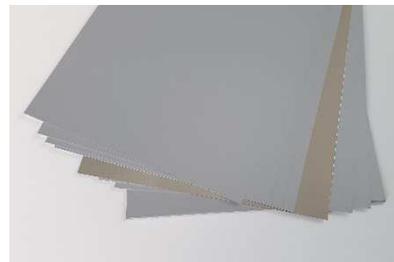
- ALU entry boards is used as an entry board for printed circuits for special applications.

PROPERTIES

- Effective buffering
- Avoid pressure foot
- Proper smoothness and lubricity
- Enhance drill positioning precision
- Increase drill life
- Minimize drill damage
- Improve aperture quality
- Suitable for drilling up to 0,10 mm

AVAILABILITY

TYPE	THICKNESS in mm
L-ALU LA12	0,12
L-ALU LA15	0,14
L-ALU LA15	0,15
L-ALU LA18	0,18
L-ALU LA21	0,21
L-ALU LA24	0,24



Lubricant aluminium

DIMNESIONS

- 546 x 1245 mm
- Other dimensions by requirements:

OTHER

- PACKING:
 - Standard packing 100 pcs between W-BACK UP boards and sealed together with plastic tape put on pellet
 - Additional packing: we put labels with size and EAN codes on every package

Recycling: Our water soluble lubricant aluminium, could be recycled as normal aluminium waste.

Storage conditions: Below temperature 30°C, below humidity 60%.

All information given here is based on currently available facts and on the results of experiments performed with all due care in our laboratories. It does not in any way reduce the responsibility of the user for carrying out further tests in order to ensure successful processing and use in specific applications.