

# ACELUB I

ACELUB I is an evaporating lubricant for bending aluminum spacer bars. It evaporates virtually completely so that the adhesion of the sealants to the spacer bars is not adversely affected.

## Specification

Density:	0,755 – 0,768 g/ml	DIN 51757 (20 °C)
Refractive index:	1,417 – 1,429	DIN 51432 (20 °C)
pH (conc.):	6 - 7	pH-Indikator strips
Viscosity:	1,3 – 2,5 mPas	DIN 54453 (20 °C)

## Recommendation for use:

ACELUB I is used on automatic spacer bar bending machines (e.g. Lisec, Lehnhardt, Rjukan).

The instructions given by the machine manufacturers have to be observed.

## Handling

ACELUB I is classified and labelled in accordance with EC directives or respective national laws as "harmful". We recommend the use of suitable protective gloves. For more safety information please see the Material Safety Data Sheet.

## Storage

Stored in well closed containers at temperatures between 5 and 40 °C the minimum shelf-life of ACELUB I is 1 year.