

### Description

Liqui Moly Sealing Cord is an aging resistant, permanently plastic, highly adhesive butyl rubber cord. Sealing Cord is used for mechanically fixed seals for repairs to headlights, taillamps, windshields, domelights, glass roofs and overlapping sheet-metal joints etc. Due to its intrinsic tackiness, this sealing profile can be used to bond all clean, dry surfaces such as metal, wood, plastic and glass to each other.

### Properties

- permanently elastic
- high dimensional stability
- high resistance to aging
- silicone-free
- high tackiness

### Technical data

Form	tough and resilient, kneadable
Color / appearance	black
Thermal stability	-30 to +150 (short periods up to +200) °C
Base	pre-cross-linked butyl rubber and synthetic
Density at 20 °C	1,45 g/cm <sup>3</sup>
Dimension length / width / height / depth / diameter	-
Shelf life	18 Monate
Recommended storage temperature	15 - 25 °C

### Areas of application

Liqui Moly Sealing Cord is specially suitable for mechanically fixed seals and spacers in car, trailer, container and caravan building as well as in the construction and ventilation sector.

### Application

Cut off the required length with the backing film from the drum. Lay the Liqui Moly Sealing Cord on the sealing surface being treated and press lightly. Remove the backing film and bond with the part or install the sealed component.

#### Note:

Store Liqui Moly Sealing Cord in a cool and dry place protected from intense sun radiation.

### Available pack sizes



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1 pcs Carton 6197  
D-GB-F-I-E-NL-P

**Our information is based on thorough research and may be considered reliable, although not legally binding.**