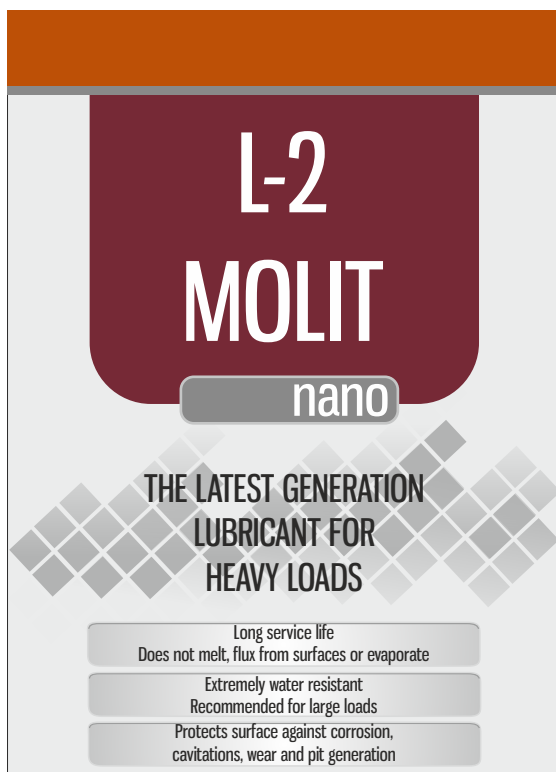




L-2 NANO MOLIT

MLT



GENERAL INFORMATION

L-2 NANO MOLIT lubricant is a lithium lubricant enriched with molybdenum disulfide. It is intended for use in various friction nodes, where particularly large loads are present — especially stroke loads. That is why it is used to lubricate homokinetic and ball articulated joints, pins, threads, strands — both in mechanical vehicles and industrial devices in a temperature range of -30°C – +140°C.

TECHNICAL DATA

Dropping point: 180°C
 Penetration after pressing, at 25°C: 260–300 mm/10
 Oil separation from lubricant, at 150°C: no more than 5%
 NLGI class: 2

USAGE

L-2 NANO MOLIT lubricant is intended for the lubrication of rolling and sliding bearings, and other frictional elements of industrial machines, working in conditions of high loads — especially stroke loads. It is used also to lubricate homokinetic and ball articulated joints, pins, threads, strands, as well as threaded joints in mechanical vehicles, agricultural machines and industrial devices. Provides for anti-corrosive features, as well as ageing and water resistance. Especially recommended in working conditions, in which direction changes often occur.

CLASSIFICATION

| Article code | Name | Packaging | Type |
|--------------|----------------|------------------|------------|
| MLT08 | L-2 NANO MOLIT | container 0.8 kg | lubricants |
| MLT45 | L-2 NANO MOLIT | container 4.5 kg | lubricants |

CAUTION

All information, including illustrations, are reliable. However, the users should evaluate the usability of each product for a given application. TTP Polska Sp. z o.o. does not guarantee the accuracy of all information and does not accept responsibility for how the products are used. The liabilities of TTP Polska Sp. z o.o. are limited solely to the standard terms and conditions of sale of the product and in no case whatsoever does TTP Polska Sp. z o.o. bear any responsibility for accidental or indirect damages resulting in the sale, use and improper use of the product.

