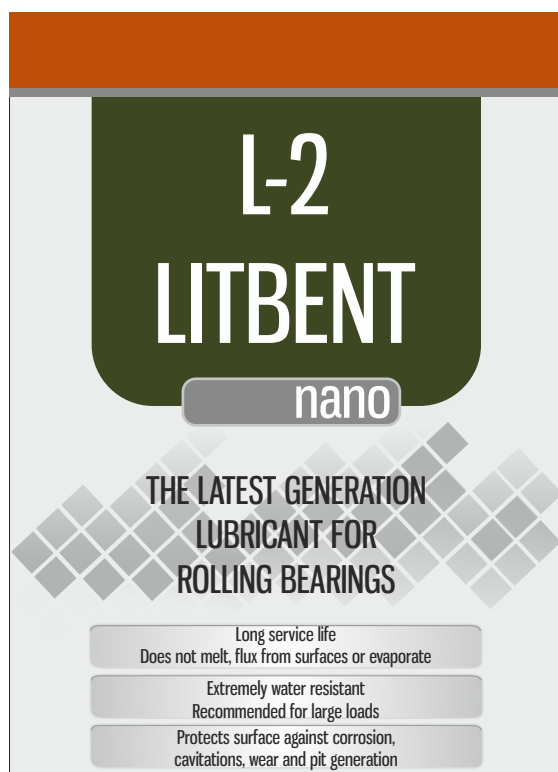




## L-2 NANO LITBENT

LBT



### GENERAL INFORMATION

**L-2 NANO LITBENT** lubricant is a product obtained in the process of concentrating highly refined mineral oils of a kinematic viscosity of 19 cSt in 100°C with bentonite, water-proofed with quaternary amines. **L-2 NANO LITBENT** contains an admixture of molybdenum disulfide, with a grain size of below 5 µm. **L-2 NANO LITBENT** lubricant is infusible and resistant to water.

### TECHNICAL DATA

Dropping point: 220°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

Product intended for the lubrication of rolling and sliding bearings, and other frictional elements of industrial machines, working with high loads — especially stroke loads. Provides superb water resistance. Product is not intended for the lubrication of bearings through which a small torque is transmitted or bearings with a small radial clearance.

### CLASSIFICATION

Article code	Name	Packaging	Type
LBT08	L-2 NANO LITBENT	container 0.8 kg	lubricants
LBT45	L-2 NANO LITBENT	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.

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