



BOLL

Permanenem koridorgo auto!

BOLL WHITE GREASE

The white grease is made on the basis of lithium and Teflon and it is to be used to protect elements exposed to heavy load. It protects moving parts, guides as well as bearings, mandrels and battery poles. It operates as a substance minimising friction, insulating and preserving. It protects against operation of water, salt, corrosion as well as low and high temperatures. It prolongs the life of bearings, hinges, locks, chains, gear wheels, etc. Application range: from -20°C to +150°C.

Application:

Before use, shake the container well for about 3 minutes. Clean the places of application carefully and apply a thin layer of the grease evenly from a distance of about 20 cm.

Physical properties:

boiling temperature:	-44°C
ignition temperature:	200°C
flash point:	<0°C
self-ignition:	it does not self-ignite
density at 20°C:	0.689 g/cm ³
explosive limit:	upper: 10.9 % vol. / lower: 0.8 % vol.

Comments:

All technical specifications are approximate. We recommend to test the material to make sure it is appropriate for the specific application. The producer reserves the right to improve the product and change its technical properties, including modifications to the specification.