BESLUX LUDER 100-150-220

VERTICAL GUIDE OIL

APPLICATIONS

Oil for lubrication in centralized systems (Bijur, etc.) and manual for looms in the textile industry, paper industry, machine tools, etc.

Due to its viscosity, it is recommended for use in vertical guides.

DESCRIPTION AND ADVANTAGES

BESLUX LUDER is an oil specially indicated for the lubrication of guides. It can support strong loads, has good affinity to metal and has anti-wear, anti-stick-slip, and high adhesion properties.

BESLUX LUDER also contains anti-corrosion and antioxidant additives, which protect the metallic surfaces from corrosion and extend their service life.

BESLUX LUDER has good filtration properties, its additives give it good properties of unctuousness and adherence. They have little tendency to splash and be thrown out of mechanisms.

HOW TO USE

For centralized greasing installations (Bijur type, etc.), or oil can.

OTHER VISCOSITIES

BESLUX LUDER oils are available in the following viscosities: 32, 46, 68, 100, 150 and 220.

CAUTIONS

Do not store the oil outdoors.
Do not use centralized lubricating oil without first cleaning the pump and the entire distribution circuit.
We have at your disposal the Product Safety Data Sheet, in accordance with current European normative.

PACKAGING

There are different capacities of supply. Contact our Export Department for any further enquiry.

PHYSICAL-CHEMICAL CHARACTERISTICS

CHARACTERISTICS	STANDARD	TYPIC VALUE		
Viscosity at 40 ºC, cSt	ASTM D-445	100	150	220
Flash point, ºC	ASTM D-92	Min. 230	Min. 230	Min. 230
Pour point, ºC	ASTM D-97	Max. -9	Max. -9	Max. -9
Copper corrosion 3 h / 120 ºC	ASTM D-130	1b	1b	1b
Welding load, kg	IP-239	>200	250	250
Tacky additive	-	Yes	Yes	Yes

AENOR ER Empresa Registrada ISO 9001 AENOR ER Calidad en Automoción IATF 16949

The information contained in this document faithfully reflects our present technical knowledge, besides it provides a suitable description of the product characteristics and enumerates the different applications the product can be suitable for. In any case, the user will have to make sure of the adjustment of the product for each particular use. **Brugarolas S.A.** reserves the right to make modifications in the products after the date of edition of the present document in order to improve its quality and optimize its output. The values of the given physic-chemical characteristics are typical values. The specification sheets in force are at your disposal for each of the products.

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