

TECHNICAL DATA SHEET

B-TECH TOGGLE 2101

**Lubricant for toggles and
machine general lubrication**

DESCRIPTION Compound of highly refined high viscosity lubricants and special polymer additives used for toggles and machine general lubrication.

TECHNICAL DETAILS	<i>Physical form:</i>	homog. liquid	<i>Viscosity</i>	appr.220 cSt
	<i>Colour:</i>	yellow-brown	<i>(40°C):</i>	insoluble in
	<i>Odour:</i>	typical	<i>Solubility:</i>	water
	<i>Density (20°C):</i>	appr.0.90 g/ml	<i>Flammability:</i>	non flammable

SPECIFICATIONS

	TEST	METHOD	STANDARD LIMIT
	<i>Appearance</i>	Vis. (AO/1)	homogen. yellow-brown liq.
	<i>Viscosity (40°C)</i>	Cann. Fenske (VI/2)	198 - 240 cSt

CHARACTERISTICS B-TECH TOGGLE 2101 is used wherever a high adhesion degree of the lubricant to the substrate is requested:

- toggle lubrication in high pressure die casting machines;
- chain lubrication;
- lubrication of lathes and tracks in metalworking.

B-TECH TOGGLE 2101 ensures:

- high efficiency thanks to its very low dropping tendency;
- effective protection against corrosion.

STORAGE

⚙ Store between +5 and max +40 °C, in closed container.

1 Shelf life: 24 months, in the original unopened containers.

PACKAGING

🛢 Pail: 20 Kg net weight Drum: 180 Kg net weight.

**FURTHER
INFORMATION**

For information regarding safety, transport and disposal, refer to the Safety Data Sheet of the product.

The data in this technical information sheet correspond to the properties of the product at the time of the sale and with regard to the specified application. It is on the responsibility of the user to make sure that the product is suitable for the use to which he intends to destine it.