

# Lubripar 600

LUBRIPAR 600 is a macrocrystalline paraffin with a high melting point that primarily contains linear molecules with a narrow molecular distribution greater than C20. It has excellent insulating properties, crystallinity, and a narrow melting point range.

## > Use

- The combination of plasticity and stiffness makes LUBRIPAR 600 ideal for use in the production of pressed candles.

## > Formats

- LUBRIPAR 600 is available as a liquid in tanks.

## > Specifications

- REACH (EC 1907/2006)

## > Physical and chemical properties

Parameter	Units	Method	Lubripar 600
Pour Point	°C	D 938	66-69
Oil	% weight (m/m)	D 721	0.7
Needle penetration at 25°C	mm/10	D 1321	17
V/A flash point	°C	D 92	>220
Saybolt Color	-	D 156	-
ASTM Color	-	D 1500	<2.5

## > Health & safety and environment

A Material Safety Data Sheet providing information on product hazards, handling precautions, first aid measures, and relevant environmental data is available for this product as per applicable legislation.