

## KUTILUB 6675 HEES

BIODEGRADABLE SYNTHETIC FLUID FOR METAL-WORKING AND/OR WOOD



### APPLICATIONS

**KUTILUB 6675 HEES** is a **saturated ester-based** synthetic oil for treating metals when for example, milling, sawing, threading.

**KUTILUB 6675 HEES** is used during micro spraying.



In the wood processing sector, **KUTILUB 6675 HEES** is ideal for lubricating band, circular and planer saw blades. Ester-based, it ensures long service life thanks to its excellent temperature resistance and stability over time.

### BENEFITS

- Excellent thermal stability.
- No need to clean before welding.
- Greater smoothness.
- Does not contain toxic and silicone components.
- Biodegradable.
- High flash point
- Compatible with mineral oils and most elastomers.

### CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Colour	-	Visual	Blonde
Specific gravity at 15°C	Kg/m <sup>3</sup>	NF T 60101	945
Kinematic viscosity at 40°C	mm <sup>2</sup> /s	NF T 60100	45
Kinematic viscosity at 20°C	mm <sup>2</sup> /s	NF T 60100	114
Viscosity index	-	NF T 60136	160
Pour point	°C	NF T 60105	-33
Flash point	°C	NF T 60118	248
Biodegradability	%	CEC L33A93	97
Biodegradability	%	OECD 301B	81

*This typical data is given for information only*

### HEALTH, SAFETY AND ENVIRONMENT

Disposal after use must comply with current applicable regulations concerning the disposal of used oils.

Must be stored away from frost and from bad weather.

Our technical department is available to give you any advice you may need.