**DATASHEET** rev. 01 - 14/04/2023

# Oil for vacuum pumps

- cod. 11131075 - cod. 11132129



#### **DESCRIPTION:**

The vacuum pump oil consists of a mixture of very pure base oils, suitably formulated for lubrication of vane or rotary vacuum pumps for which a specific lubricant is used.

#### **PROPERTIES:**

- High heat resistance
- Good chemical and physical stability.
- Excellent lubricant EP and drip-proof properties.

#### **USES:**

The vacuum pump oil consists of a mixture of very pure base oils, suitably formulated for lubrication of vane or rotary vacuum pumps for which a specific lubricant is used.

## **AVERAGE INDICATIVE CHARACTERISTICS (not specific)**

GRADATION (ISO VISCOSITY)	PHYSICAL STATE AT 20 °C	COLOUR	pour point	boiling point	Flammability point	DENSITY AT 20 °C	solubility in water	Viscosity at 40 °C
68	liquid, limpid	from straw to amber	< - 10 °C	> 250 °C	> 200 °C	870 kg/mc	insoluble	68 cSt

Toolsplit by Interception

#### **DATASHEET**

### **ITEMS**

CODE	DESCRIPTION				
11131075	VACUUM PUMPS OIL (1Liter) FOR VACUUM PUMPS WITH ELECTRO-VALVE				
11132129	VACUUM PUMP OIL (250ml) FOR VACUUM PUMPS WITHOUT ELECTRO-VALVE				

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