



# LINE MEDIUM

## CODEX VASELINE OIL

### APPLICATIONS

**LINE MEDIUM** is particularly recommended for food-processing industries for the lubrication of manufacture or packaging machines for which Codex oil is required.

**LINE MEDIUM** is also recommended, **strictly within pharmacopoeia**, as a component for cosmetic, pharmaceutical and phytosanitary industries: production of creams, ointments, lotions and aperients.

European Directive 95/2/EC **does not allow the use of white oils as direct alimentary additive**: emulsifying agent, anti-binding...

**To use some material as technological auxiliary** (that is to say as material which may come in contact with food during its fabrication), **one must have received the previous agreement of the DGCCRF**.

Plastic industries: plasticizing machine for objects destined to food contact: the only oils authorized by European Directive 1999/91/EC are those which kinematic viscosity at 100°C is superior to 8.5 cSt.

### BENEFITS

Highly refined liquid and semi-viscous paraffin oil, in conformity with the specifications of European pharmacopoeias, particularly destined to the lubrication of materials which may come in contact with food.

### PERFORMANCES

In conformity with the requirements of the FDA, section 21 CFR 172.878 and 178.3620a.

In conformity with the specifications of French CODEX and European (edition 1997) pharmacopoeias.

Absorbance U.V. 260/420 nm: less than 0.1.

### CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
ISO viscosity grade	-	NF T 60141	32
Saybolt Colour	-	NF M 07003	+ 30
Odour	-	-	without
Flavour	-	-	without
Specific gravity at 20°C	kg/m <sup>3</sup>	NF T 60101	852
Kinematic viscosity at 40°C	mm <sup>2</sup> /s	NF T 60100	32
Kinematic viscosity at 100°C	mm <sup>2</sup> /s	NF T 60100	5,6
Open cup flash point	°C	NF T 60118	236
Pour point	°C	NF T 60105	- 6
Aniline point	°C	NF M 07021	113

*This typical data is given for information only*



## HEALTH, SAFETY AND ENVIRONMENT

Elimination must be carried out to conform to the rules set for the disposal of used lubricants.

**Must be stored away from bad weather.**

Should you need further details, our Technical Department remains at your entire disposal.