

LINE VA
CODEX VASELINE GREASE



APPLICATIONS

LINE VA is particularly recommended for the lubrication of materials where pharmaceutical grade petroleum jelly is advised. **LINE VA** is a white odourless and tasteless grease, with slight ductility. **LINE VA** is a blend of highly purified and refined waxes and oils of mineral origin.

LINE VA meets the requirements of the following pharmacopoeias :
French (codex XI) – European (EUR Ph.)

BENEFITS

- Anti-rust protection.
- Neutral, stable, excellent resistance to water, humid air, salt spray and acid vapours.
- Protection of the contacts of small mechanical parts.
- Delicate greases – Little sticky
- Soluble in toluene, white spirit, xylene, trichlorethylene.
- Good lubricating properties
- Non-comedogenic

CHARACTERISTICS

CHARACTERISTICS	UNITS	METHODS	TYPICAL DATA
Appearance	-	Visual	Soft paste
Colour	-	Visual	White
Drop melting point	°C	MEQU015	55 +/- 10
Cone penetration at 25°C	1/10mm	European pharmacopoeia (EUR Ph.)	180-240
Consistency	NLGI grade	NF T 60506	¾
Density at 25°C		MEQU046	0,850
Homogeneity	-	French pharmacopoeia (11 th Edition)	Compliant
Saponification value	-	French pharmacopoeia (11 th Edition)	< 2
Polycyclic Aromatic Hydrocarbons	-	European pharmacopoeia (EUR Ph.)	Compliant
Carbonisable substances : By absorption spectrophotometry in the visible range DO < 0,4 from 400 to 450 nm	-	French pharmacopoeia (11 th Edition)	Compliant
Absorbency : By absorption spectrophotometry in the UV range DO < 0,2 from 250 to 275 nm DO < 0,05 from 300 to 350 nm	-	French pharmacopoeia (11 th Edition)	Compliant

This typical data is given for information only

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HEALTH, SAFETY AND ENVIRONMENT

Disposal must be carried out in compliance with applicable rules for the waste disposal of used oil.

Keep away from light at temperatures less than 30°C and from bad weather conditions.

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