

# SEV-PLUS VASALINE WO 170

VASELINE

326900101

**DYADE**  
LUBRICANTS



## SPECIALTY WHITE PETROLEUM JELLY

This product is a homogenous mixture of long chain oil and waxy hydrocarbons, which are odorless and tasteless. The product boasts the highest level of purity. This product is suitable for numerous applications in industries such as pharmaceuticals, cosmetics, food processing, and many others.

## CATEGORY

Industry Specific

## BENEFITS

PROPERTY	METHOD	VALUE
Appearance		White translucent soft mass
FOUT		<1.0 Y
Dropping point, °C		56
Congealing Point, °C (ASTM D-938)		50
Consistency @ 25°C, dmm		167
Kinematic Viscosity @ 40°C, cSt (ASTM D-445)		6
FOUT		0,825
Sulphated Ash, Max %		<0.5
Residue on Ignition, %		<0.5
Organic acids		To pass
Fixed oils, fats and rosins		To pass
Acidity/ Alkalinity		To pass
Foreign Organic matter		To pass
Light absorption @ 290 nm		<0.5
Poly cyclic Aromatic Hydrocarbons		To pass
Polynuclear compounds		To pass
Purity status		To pass

All data on this technical data sheet is indicative only

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DYADE MAINTAIN THE THINGS WE VALUE

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