

Technical Vaseline

Technical petroleum jelly is a product intended for the nourishment and preservation of mechanical system components. Also suitable for friction nodes at a light intensity. Petroleum jelly protects against abrasion and the harmful effects of weathering. The formulation is designed for the protection of electrical contacts and lubrication of bearings.

Physicochemical properties	
Form at 20° C	solid
Colour	white
Density at 20° C	0,82 - 0,85 g/cm ³
Melting point	54° C
Solidification temperature	48° C
Sulphated ash	max. 0,05%
Kinematic viscosity at 100° C	4 - 20 mm ² /s

Application:

- base component of various pastes,
- antifreeze agent for rubber seals,
- also used as a lubricant for low loaded mechanisms, office equipment and household appliances,
- provides a perfect grease protective film on rubber, plastic and leather products.

Packagings:

Volume	Type of packaging	Collective packaging	Item Code
20 g	plastic box	8	ART.AGT-068
35 g	metal box	5/50	ART.AGT-069
65 ml	squeezer	6	ART.AGT-077
500 g	plastic box	1	ART.AGT-062
900 g	plastic box	1	ART.AGT-070
8 kg	plastic box	1	ART.AGT-063

Warehousing:

Store in a well-ventilated, cool and dry place. Protect against sunlight exposure.