

ANTYKOL NQ

GENERAL FEATURES:

Antykol NQ is a low viscosity protection oil manufactured basing on highly refined, mineral oil distillate. To guarantee protective properties of the distillate it is enriched with antioxidative, anticorrosive and other additives.

Expiry date of Antykol N depending on the storage conditions is between 8 and 15 months.

APPLICATION:

Antykol NQ protection oil is used for temporary protection against atmospheric corrosion of precise metallic product surfaces usually working in low temperatures (up to -45°C).

It also may be used as lubrication oil, this is why its removal from the surfaces of machines prior to their first time setting in motion is not required.

PARAMETERS	UNIT	TYPICAL VALUES
Kinematic viscosity at 40°C	mm ² /s	19,5
Kinematic viscosity at 50°C	mm ² /s	13
Kinematic viscosity at 100°C	mm ² /s	4,3
Solidification point	°C	-45
Ignition temperature	°C	146

NOTE:

Physicochemical parameters listed in the table are typical values. Real values are stated in quality control certificates attached to each product lot.

