

PS-28

Rolling mill oil

DESCRIPTION

This rolling mill oil is designed to meet the requirements for accuracy and parts finish in rolling mill gears and other heavy-duty systems.

BENEFITS

- Unique high viscosity base oil blended without thickening agents ensures stable oil film load capacity
- Good lubricating properties ensure wear protection
- Good thermal-oxidative characteristics prolong the lubricant life in circulating systems

TYPICAL PROPERTIES

Viscosity, cSt @ 100 ⁰ C	29.7
VI	82
Flash Point COC, ⁰ C	290
Pour Point, ⁰ C	-20
Sulphur Content, % mass	0.7
Density @ 20 ⁰ C, g/cm ³	0.909

Manufacturer: Gazpromneft Omsk Lubricants Plant, 1 Pr. Gubkina, Omsk 644040 Russia. GOST 12672-77

While the information and figures given here are typical of current production and conform to specification. Minor variations may occur. No warranty expressed or implied is given concerning the accuracy of the information or the suitability of the products.

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P-40

Rolling mill oils

DESCRIPTION

These rolling mill oils are developed to meet the requirements for accuracy and parts finish in rolling mill gears and other heavy-duty systems.

BENEFITS

- Unique high viscosity base oil blended without thickening agents ensures stable oil film load capacity
- Good lubricating properties ensure wear protection
- Good thermal-oxidative characteristics prolong the lubricant life in circulating systems

TYPICAL PROPERTIES

Viscosity, cSt @ 100 ⁰ C	33.7
VI	84
Flash Point COC, ⁰ C	285
Pour Point, ⁰ C	-16
Sulphur Content, % mass	0.8
Density @ 20 ⁰ C, g/cm ³	0.906
Cokeability, %	0.91

Manufacturer: Gazpromneft Omsk Lubricants Plant, 1 Pr. Gubkina, Omsk 644040 Russia. Gazpromneft-Lubricants' Standard #84035624-026-2009

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