

IGP-18; IGP-30; IGP-38 Industrial oils



DESCRIPTION

Formulated from high-quality base stocks with additive system, the range provides excellent lubrication in hydraulic systems of presses, automatic transfer lines, high speed gears, low and medium-duty worm gear drives, CVTs, electromagnetic clutches and gear couplings, bearing units, slideways and roller bearings and other mechanisms in industrial machinery. The lubricants exhibit improved resistance to oxidation and wear.

BENEFITS

- Improved lubrication and corrosion protection
- Good oxidation and foam resistance to reduce downtime and extend lubricant life
- Provides reliable operation and increased capacity

SPECIFICATIONS AND APPROVALS

Classification in accordance with GOST 17479.4-87: I-G-S-32, I-G-S-46, and I-G-S-68 respectively.

TYPICAL PROPERTIES

	IGP-18	IGP-30	IGP-38
Viscosity, cSt @ 40 ⁰ C	27.0	44.5	58.8
VI	90	90	90
Flash Point COC, ⁰ C	220	232	238
Pour Point, ⁰ C	-19	-19	-19
Acid Number, mg KOH/g	0.7	0.7	0.7
Sulphated Ash, %	0.12	0.12	0.12
Density @ 20 ⁰ C, g/cm ³	0.875	0.884	0.887
Color	1.5	1.5	2.5

Manufacturer: Gazpromneft Omsk Lubricants Plant, 1 Pr. Gubkina, Omsk 644040 Russia. TU 0253-053-00151911-2008

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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