

YUKO IGP-18 (HM 32)

INDUSTRIAL HYDRAULIC OIL.

SPECIFICATIONS:

ISO 32

ISO HM

DIN HLP

DESCRIPTION:

It is used as a working fluid in hydraulic systems of machine tools, automatic lines, presses, for lubrication of high-speed gearboxes, low and medium-load reducers and worm gears, variators, electromagnetic and toothed clutches, bearing assemblies of sliding guides and in other guides and mechanisms where oils with improved antioxidant and antiwear properties are needed. It is made from high-quality base oils and additives.

BENEFITS:

- Increased reliability of equipment operation;
- Increased oil service life by 2-4 times compared to oils without additives;
- Versatility of application in various systems and nodes of pre-treatment;
- the use of a special depressor additive ensures a low solidification temperature and fluidity at low temperatures.

TYPICAL CHARACTERISTICS:

Kinematic viscosity at 40 °C, mm ² /s	24-35
Density at 20°C, kg/m ³	875
Viscosity index	104
Acid index, mg KOH/g max	0,68
Flash point in open crucible, °C	208
Ash content, %,	0,145
Pour point, °C,	-15

Packing	Vendor code	Barcode
Barrel metal 200l	000325	482007024109