

# YUKO IGP-38 (HM 68)

## INDUSTRIAL AND HYDRAULIC OIL.

### SPECIFICATIONS:

ISO 68

ISO HM

DIN HLP

### DESCRIPTION:

Used as power fluid in hydraulic systems of machine equipment, automated lines, presses, for lubrication of high-speed transmission gears, low and medium-loaded gearboxes and worm gears, variators, electromagnetic gears and gear clutches, bearing units of slideways and in other units and machinery, requiring the oils with improved anti-oxidant and anti-wear properties.

Produced of high-quality base oils with additives.

### BENEFITS:

- Improved reliability of the equipment performance;
- Service life of the oil is 2-4 times longer than oils without additives;
- Wide application in various systems and units of industrial equipment;
- Use of special additives provides low temperature pour point and fluidity.

### TYPICAL CHARACTERISTICS:

Kinematic viscosity at 40°C, mm <sup>2</sup> /s	60
Density at 20°C, kg/m <sup>3</sup>	880
Viscosity index	92
Acid index, mg KOH/g	0.45
Flash point in open crucible, °C	225
Pour point, °C	-15

Packing	Vendor code	Barcode
Barrel metal 200l	000330	482007024111