

# **YAHYPO C 220 – ISO VG 220**

# Extreme-pressure oil for gear under housing box

USE:	۱

This oil has been formulated to lubricate gears under cylindrical housing box with parallel axle which **stand heavy loads** (breakers, ovens, ...). Well adapted to bearings and connections heavily charged, **YAHYPO C 220** is also suitable for reducers.

### MAIN CHARACTERISTICS

	Units	ISO VG 220
Density at 20° C	kg/m <sup>3</sup>	894
Kinematic viscosity at 40° C	$mm^2/s$	220
Kinematic viscosity at 100° C	$mm^2/s$	19
Viscosity Index		97
Flash Point Cleveland open cup	° C	250
Pour Point	° C	-15

The data given in this table are typical values from production and cannot be specifications in any case.

#### **PROPERTIES & ADVANTAGES**

- **Perfect neutrality** regarding rubber parts.
- Very good resistance to oxidation.
- Very good resistance to foaming
- Excellent anti rust and anti-corrosion properties.
- Very good anti-wear and extreme-pressure properties.

### **SPECIFICATIONS**

DIN 51517 Part 3 AGMA 9005-E02 (AGMA 250.04) AIST (US STEEL) 224

Caution use: incompatible with oils containing polyglycols.

