

# ANTI WEAR HYDRAULIC 68

## PRODUCT DATA SHEET

**ANTI-WEAR HYDRAULIC VG 68** is blended from highly refined HVI based stock. It has an anti-rust property, with a low pour point.

Anti-wear hydraulic oil is defined with refined paraffinic base oils. It gives great help life in high pressing factor administration. It gives amazing antiwear insurance, oxidation, and consumption restraint, just as froth and air circulation concealment. It is formed with exceptional capacity to forestall wear, rust, oxidation, froth, air, and water entrainment and gives amazing warm strength all while being non-poisonous and biodegradable. It is suggested for applications where the utilization of oils containing poisonous substantial metals is limited considering soil or water defilement concerns. These excellent ashless, oils are non-poisonous to fish and other oceanic life and are intended for use in vain, revolving, and outfitted siphons, and blowers, just as circling frameworks, and mechanical devices.

### FEATURES & BENEFITS

- High chemical stability to ensure long & trouble-free service life.
- Right viscosity to satisfy requirements of hydraulic pumps.
- Anti-rust properties.
- Low pour point

### MEETS REQUIREMENTS OF

- IS 10522 : 1983
- DIN 51524 Part 2\
- Dennison HF-2

### PHYSICO-CHEMICAL PROPERTIES (TYPICAL)

Properties	Value
Kinematic Viscosity @ 100°C,cSt	8.4
Viscosity Index	95
Flash Point, °C MAX	220
Pour Point, °C MAX	-15
TBN, mg KOH/gm	5.0
Oxidation Stability	>2000

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