



L'huile des records du monde

# SUPER HJD

## Synthetic fluid for transmission, hydraulic systems and immersed brakes

### APPLICATIONS

Lubrication of **transmissions, hydraulic systems, clutch and immersed brakes systems** of **agricultural and public works equipment**.

According to the application and manufacturer's recommendation, use either this product, AGRIPRO HJD or AGRIPRO HF6.

### MAIN CHARACTERISTICS

		Units	Typical values
Density at	20° C	kg/m <sup>3</sup>	856
Kinematic viscosity at	40° C	mm <sup>2</sup> /s	40.5
Kinematic viscosity at	100° C	mm <sup>2</sup> /s	7.65
Viscosity index			161
Pour point		° C	-42
Flash point Cleveland open cup		° C	>190

The data given in this table are typical production values and cannot be considered as specifications.

### PROPERTIES & ADVANTAGES

- Synthetic base oils formulation provides reinforced stability to oxidation
- **Excellent** shear resistance allows to keep good viscosity range in service, till the drain
- **Specific additives** adapted to clutch and immersed brakes systems, preventing noise and chattering
- **Excellent** anti wear and extreme pressure **performances**
- **Good protection** against rust and corrosion.
- High anti-foam capabilities
- Very good filterability
- Excellent compatibility with seals

### PERFORMANCES

**Volvo WB 102, Valtra G2-08**  
**Massey Ferguson MF 1145 , Mc Cormick HTX**  
**Kubota Super UDT, Komatsu AXO 80**  
**John Deere J20D, Ford M2C134D**  
**API GL4**

