



L'huile des records du monde

AGRIPRO HJD

Transmission and hydraulic systems lubricant

USES

Lubrication of transmissions, hydraulic and gear systems and « immersed brakes » for agricultural and public works machinery.

According to the manufacturers recommendations, use either this product or AGRIPRO HF6.

MAIN CHARACTERISTICS

		Units	Typical values
Density at	20° C	kg/m ³	884
Kinematic viscosity at	40° C	mm ² /s	67,2
Kinematic viscosity at	100° C	mm ² /s	10,6
Viscosity index			147
Pour point		° C	-39
Flash point Cleveland open cup		° C	225

PROPERTIES & ADVANTAGES

- Excellent anti wear and extreme pressure performances
- Good protection against rust and corrosion.
- Good anti foam power.
- Excellent friction coefficient
- Excellent oxidation and shear resistance
- Very good stability in service.

PERFORMANCES

MASSEY FERGUSON **M 1143** (Exceeds MASSEY FERGUSON M 1135)

JOHN DEERE **J20C** (Exceeds JOHN DEERE J20A)

FORD **M2C 134D**

RENAULT : when Renault GA 12 standard is recommended (ARES tractors)

API **GL4**, ALLISON **C4**

ISO HV 68

Also meets service requirement of :

CASE IH (MS 1206, MS 1207 and MS 1209 Norms

DEUTZ, KUBOTA

MASSEY FERGUSON (M 1127 A Norm)

STEYR (397.88.0001 E1/F1 Norm)

