UTTO FARMER

10W-30

LUBRICANT · HYDRAULIC · MINERAL

DESCRIPTION

UTTO FARMER 10W-30 is a high-performance multi-purpose mineral hydraulic-transmission oil developed for the hydraulic circuits, oil-immersed transmissions and wet brakes of tractors. It meets the demanding API GL-4 (SAE 80W) ALLISON C4 CATERPILLAR TO-2 specifications and holds the JOHN DEERE JDM J20C · JI CASE MS 1207 / MS 1206 / MS 1209 / IH B6 · NEW HOLLAND FNHA-2-C-201.00 · CNH MAT 3525, 3526 · MASSEY FERGUSON MF 1129A / MF 1135 / MF 1143 · FORD M2C86-B/C, M2C134-D, FORD M2C48-C3 · WHITE FARM AGCO Q-1826 · VOLVO WB 101 · ZF TE-ML 03E, 05F, 06K, 17E, 21F approvals.

Its dedicated friction modifier ensures smooth oil-immersed brake operation and eliminates chatter, while its anti-wear and antioxidant additives protect gears, pumps and transmissions. It maintains stable viscosity across the whole working temperature range, ensuring precise hydraulic response and long service life.

APPLICATIONS

- Hydraulic circuits, oil-immersed transmissions and wet brakes of tractors.
- Agricultural machinery. Not suitable for engine lubrication.
- Meets API GL-4 (SAE 80W) ALLISON C4 CATERPILLAR TO-2; approvals JOHN DEERE JDM J20C · JI CASE MS 1207 / MS 1206 / MS 1209 / IH B6 · NEW HOLLAND FNHA-2-C-201.00 · CNH MAT 3525, 3526 · MASSEY FERGUSON MF 1129A / MF 1135 / MF 1143 · FORD M2C86-B/C, M2C134-D, FORD M2C48-C3 · WHITE FARM AGCO Q-1826 · VOLVO WB 101 · ZF TE-ML 03E, 05F, 06K, 17E, 21F.



QUALITY LEVEL

- **API GL-4 (SAE 80W) ALLISON C4 CATERPILLAR TO-2**
- **JOHN DEERE JDM J20C**
- **JI CASE MS 1207 / MS 1206 / MS 1209 / IH B6**
- **NEW HOLLAND FNHA-2-C-201.00**
- **CNH MAT 3525, 3526**
- **MASSEY FERGUSON MF 1129A / MF 1135 / MF 1143**
- **FORD M2C86-B/C, M2C134-D, FORD M2C48-C3**
- **WHITE FARM AGCO Q-1826**
- **VOLVO WB 101**
- **ZF TE-ML 03E, 05F, 06K, 17E, 21F**

sash@lubricantes-sash.com
+34 961 464 843
www.lubricantes-sash.com

UPDATED: 16/07/2026

Made in Spain

SASH LUBRICANTS®

LUBRICANT · HYDRAULIC · MINERAL

UTTO FARMER

10W-30

TECHNICAL PROPERTIES

		ASTM METHODS
Viscosity at 40 °C (cSt)	ASTM D-445	**62,55**
Viscosity at 100 °C (cSt)	ASTM D-445	**9,8**
Brookfield viscosity at -20 °C (cP)	ASTM D-2983	**<5,500**
Brookfield viscosity at -35 °C (cP)	ASTM D-2983	**<70,000**
Viscosity index	ASTM D-2270	**>140**
Density at 15 °C (g/cm³)	ASTM D-4052	**0,87**
Flash point (°C)	ASTM D-92	**200**
Pour point (°C)	ASTM D-97	**-36**
Foam stability Seq. I/II/III (mL)	ASTM D-892	**25/0 · 50/0 · 25/0**

PACKAGING

							
Bulk Ref.	**IBC 1000 L** Ref. 100813	**Drum 200 L** Ref. 100814	**Drum 50 L** Ref. 100815	**Drum 20 L** Ref. 100816	**Box 4x5 L** Ref. 100817	**Box 4x4 L** Ref. 107145	**Box 12x1 L** Ref. 110375

Minimum order (MOQ) · Box 4x4 L: 72 boxes. Other formats: subject to availability. Bulk on request.

NOTES

The information shown is based on current production data and may vary within the given tolerances. The temperature range is given as a general guide. Information and data may be modified without prior notice. This information supersedes previous editions.

SAFETY & HYGIENE

Safety Data Sheets (SDS) are available on request and should be consulted for appropriate information on handling, storage and disposal. The company shall not be liable for damage caused by improper use of the product or by failure to take the specified precautions. Keep out of the reach of children. Avoid prolonged skin contact and use suitable protective equipment. Do not pour into soil, drains or watercourses; used oil must be handed over to an authorised waste manager.

sash@lubricantes-sash.com
+34 961 464 843
www.lubricantes-sash.com