

TEC-GUARD

EXTREME

TEC-GUARD EXTREME TRACTOR HYDRAULIC FLUID

PRODUCT DESCRIPTION

Tec-Guard EXTREME Tractor Hydraulic Fluid is a lubricant specifically designed for transmission systems, hydraulic circuits and oil-bath disc brakes fitted to agricultural tractors, construction machinery and handling systems. **Tec-Guard EXTREME Tractor Hydraulic Fluid** has a wide range of applications. It is equally suitable for agricultural machinery and for construction machinery, meaning fewer lubricants needed to be stocked. **Tec-Guard EXTREME Tractor Hydraulic Fluid** has excellent low temperature performance which protects friction discs against any risk of binding.

FEATURES

Tec-Guard EXTREME Tractor Hydraulic Fluid provides:

- Lubrication of mechanical transmission systems requiring a GL-4 product.
- Lubrication of automatic transmission systems, torque converters and hydrostatic transmissions.
- Lubrication of power take-offs.
- Application to all hydraulic circuits.
- Lubrication of power-assisted steering systems.
- Lubrication of wet brakes with cellulose liners.

RECOMMENDATIONS

Tec-Guard EXTREME Tractor Hydraulic Fluid meets the following classifications and manufacturer's specifications:

- API GL-4
- John Deere JDM J 20A / J20C
- Ford M2C 134D / FHNA 2C 201.00
- Case MS 1206 / 1207

Tec-Guard EXTREME Tractor Hydraulic Fluid	Units	
Kinematic Viscosity @ 40°C	mm ² /s (cSt)	63
Kinematic Viscosity @ 100°C	mm ² /s (cSt)	10.8
Viscosity number		153
Pour Point, °C (°F)	°C	-33

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The product described above is designed for a specific use and may not be valid for other uses not specified in our specification sheet or in applications not requiring this specific product. Tec-Guard believes that the information presented in this specification is accurate at the time it was written and is based upon internally generated information and information presented by its vendors. No representation, warranty, or guarantee is made as to its accuracy or completeness. We do not accept any liability for any loss or damage that may occur from the use of this information.