UNIVERSAL FARM OIL 15W-40

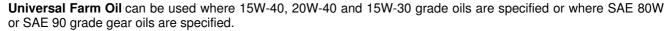
PRODUCT CODE	PACK SIZE	CARTON QTY
UFO020	20L	
UFO205	205L	

PRODUCT BENEFITS

Universal Farm Oil is a premium mineral Super Tractor Oil Universal (STOU) manufactured from highly refined base oils and advanced multi-functional additives. It is a multi purpose product for use in a wide range of machines and covers multiple applications.

APPLICATION

Universal Farm Oil is designed for use in 4 stroke naturally aspirated & turbo charged diesel and petrol engines, transmissions, front & rear axles, differentials, wet brakes, hydraulics, Power Take Off (PTO) clutches and some final drives of farm tractors and construction equipment.



Universal Farm Oil reduces inventory holding as one oil can be used for most applications, also lessening the chance of mis-application.

Universal Farm Oil can reduce wet brake squawk in rear axles where normal tractor transmission oils have been used previously.

Universal Farm Oil can be used in many diesel engines (up to API CG-4 performance)

PRODUCT BENEFITS

- One oil for both hydraulic and engine applications
- · Saves on Inventory costs
- Reduces the chances of mis-matching products
- Can be used in both Petrol & Diesel applications

INDUSTRY & MANUFACTURER'S SPECIFICATIONS

- ACEA E3
- Allison C-3
- Allison C-4
- API CG-4/SF
- API GL-4
- Caterpillar TO-2
- Ford M2C134-C
- Ford M2C159-B
- Ford M2C159-C
- Ford M2C86-AJDM J27
- John Deere JD20A
- John Deere JD20C
- MAN 271
- Massey Ferguson MF M1135
- Massey Ferguson MF M1139
- Massey Ferguson MF M1141
- Massey Ferguson MF M1143

- Massey Ferguson MF M1144
- Massey Ferguson MF M1145
- MB 227.1.
- MIL-L-2104D
- New Holland 420A
- New Holland 82009201
- New Holland 82009202
- New Holland 82009203

Sperry Vickers Eaton I-280-S

- Sunstrand JDQ84
- Vickers 104c Pump
- Volvo BM
- ZF TE ML 06
- ZF TE ML 06A
- ZF TE ML 06B
- ZF TE ML 06C
- ZF TE ML 07





TYPICAL DATA

Density at 15°C, kg/L	0.878
Viscosity, Kinematic, cSt at 40°C	103
Viscosity, Kinematic, cSt at 100°C	13.9
Viscosity Index	136
Cold Cranking Viscosity, cP at -15°C	5786
Zinc, Mass %	0.139