

PRODUCT NAME
FARMOIL

DESCRIPTION & APPLICATIONS
Farmoil is a multi purpose lubricant suitable for a wide range of farming vehicles and equipment. It can be used in petrol and diesel engines, transmissions, oil immersed wet brakes, and hydraulic systems associated with powered and PTO equipment used in the agricultural industry. Farmoil provides a rationalization in the range of lubricants required on a farm, without sacrificing lubrication, protection and equipment performance.

FEATURES & BENEFITS
Farmoil will provide protection for 4-stroke petrol, naturally aspirated and light turbocharged diesel engines while maintaining a high level of engine cleanliness. Hydraulic systems are protected using anti wear additives and shear stable viscosity modifiers, providing long fluid and equipment life and reliable cold temperature performance. It has frictional properties to ensure squawk free operation of wet brakes, and is thermally stable to completely protect transmissions and gearboxes. Farmoil offers reduced costs through rationalizing the lubricants required on hand, and makes lubricant selection easier as it meets the specifications called for by most manufacturers. Suitable for where a 75W, 80W or 90W GL4 gear is required.

SPEC'S & APPROVALS	
Farmoil meets the following performance specifications:	
SAE Viscosity: 15W/40	API: CF/CE/SG/ GL4
MIL-L-46152D, 2104D	Allison: C4
Caterpillar: TO-2	Ford/NH: M2C-159A, 159B
John Deere: J20C, J27A/HYGARD	Massey Ferguson: M-1139, M-1144
MB 227.1	Mack EO-K/2
	Case JIC 185. MS 1206

HEALTH / SAFETY & ENVIRONMENT
Health, safety and environmental information is provided on the Material Safety Data Sheet for this product. Users should consult the MSDS, follow the precautions outlined and comply with all laws and regulations concerning its use and disposal.

TYPICAL CHARACTERISTICS		
Density @ 15° C, kg/L	ASTM D1298	0.889
Viscosity cSt @ 40° C	ASTM D445	115.0
Viscosity cSt @ 100° C	ASTM D445	13.8
Viscosity Index	ASTM D2270	115
Pour Point °C	ASTM D97	-27°C
Flash Point ° (COC)	ASTM D92	232
Sulphated Ash % mass	ASTM D874	1.4
Total Base Number	ASTM D2896	10 mg KOH/g

Typical characteristics are only a guide to industry and are not necessarily manufacturing or marketing specifications, and do not constitute any legal liability. Information is correct at time of printing.