

Viper 426 GL-4

TRACTOR OIL

Viper 426 GL-4 is an extra high performance multipurpose tractor oil designed to meet or exceed powertrain and hydraulic oil demands. It is designed to meet the performance demands of agricultural and commercial tractors in a wide range of environments and operating conditions. Used in heavy-duty drivelines, differentials, final drive gears, hydraulic systems, power steering systems, wet brakes, PTOs and hydrostatic drive systems. It can be used in all gear applications except hypoid gear designs where API GL-4 or SAE 80W class oils are required. Viper 426 is not suitable for use as crankcase engine oil, but it is recommended to be used instead of engine oils in hydraulic systems and powertrains (up to 10W-30 viscosity).

TEST	METHOD	TYPICAL VALUES
KINEMATIC VISCOSITY (100°C), [MM ² /S = CST]	ASTM D445	10,1
VISCOSITY INDEX	ASTM D2270	MIN. 145
FLASH POINT, °C	ASTM D92	MIN. 230
POUR POINT, °C	ASTM D97	-

Approval and Specifications:

JOHN DEERE JDM J20C/J20D, MASSEY FERGUSON CMS: M1110, 1127(A&B), 1129A, 1135, 1139,1141,1143&1145, VOLVO WB101, CNH MAT 3525/3526, API GL-4, ALLISON C-4&C-3, CATERPILLAR TO-2, ZF: TEMLO3&TEML06, KUBOTA (UDT), LANDINI, JCMAS HK P-041, CASE MS 1204/1206/1207/1209, PARKER (DENISON UTTO, HF-O-HF-02, FORD M2C134D, M2C (A THRU C), M2C86 (A THRU C) M2C86-(A&B), M2C77-A, M2C48-(B&C)&M2C41-B, VICKERS I-280-S/ EATON M-2950-S, JOHN DEERE JDM J14(A,B,C JDT303), J20 (A,B,HY-GARD), J21A&J27 (10W-30), MS-1204,1205,1206 (POWERGARD PFT), 1207(HY-TRAN PLUS), 1209 (HY-TRAN PLUS), 1210, JIC-143,144,145(TCH FLUID) & 185 (TFD FLUID), DEUTZ-ALLIS:25743 (PF-821 XL), 257541&246634, FIAT-HESSTON: AF-87, I.H.C.: B5&B-6 HYTRAN, OLIVER: TYPE 55, TYPE 5J & Q1802, STEIGER HYDR TRANS FLUID, SAUER SUNSTRAND/ DANFOS, WHITE: Q-1705, 1722, 1766, 1766 (UTHF), 1802&1826

INFILUBE

MADENİ YAĞ SANAYİ VE TİCARET A.Ş.

Telefon : +90 216 361 68 48 Fax : +90 216 361 68 48

E-Posta : info@infilube.com

Adres: Girne Mah. Irmaklar Sk. Küçükyalı İş Merkezi

No:1-A 34852 - Maltepe / İstanbul