

**Agip Multitech 2000
SAE 10W-40**

**API SF/CE/CF-4
API GL-4**

Special, universally applicable high-performance lubricant with fuel efficiency character for modern agricultural and constructional equipment with and without wet brakes as well as commercial vehicles.

Characteristics (typical figures):

Agip MULTITECH 2000	Unit	SAE 10W-40	Test Methode
Kinematic Viscosity at 40 C	cSt	102	ASTM D 445
Kinematic Viscosity at 100 C	cSt	15.2	ASTM D 445
Viscosity Index		160	ASTM D2270
Density at 15 C	kg/l	0.879	ASTM D 4052
Flashpoint	C	228	ASTM D 92
Pourpoint	C	-30	ASTM D 97

Properties and Performance:

The use of synthetic base oils gives **Agip MULTITECH 2000** an optimum Viscosity behaviour at a favourable Pourpoint, so that it is usable in a large temperature range.

The problem of the different requirements of the individual machines, aggregates and equipment was solved by a co-ordinated, unconventional additive system.

The product fulfills the most important specifications inclusive the requirements on wet brakes (LS) for agricultural and constructional equipment and commercial vehicles.

The requirements of well-known manufacturers such as CASE, FORD, JD, MF and MB, but also API, CCMC as well as STOU/UTTO-specifications are surely met.

Concerning the soot carrying capacity (soot control) the requirements of the ACEA E5 and API CH-4 are met.

Applications:

Agip MULTITECH 2000 is a universal applicable lubricant. The application field include diesel engines with and without turbo charging, hydrostatic and mechanical gears, intermediate gears, gears with wet brakes, tractor gears with and without build-on rear axle, hydraulic systems and hydraulic steering as well as hydraulic clutches. With that it is a product for the rationalisation of the lubricant storage. To keep the performance of the product, also all attachments and additional equipment should also be oiled with Agip MULTITECH 2000. For the application API GL-5 we recommend our product Agip ROTRA MP and for ATF (Dexron II) our product Agip ATF D 309.

Please observe the manufacturer's specifications when selecting products!

Specifications

Agip MULTITECH 2000 meets or exceeds the requirements of the following specifications.

specificatie
ALLISON C-4 (level)
API GL-4+
API SF/CE/CF-4
CCMC G2/D4
DIN HLP
JDM J 27
MB 227.1
MB 228.1
MF M-1144 (level)
ZF TE-ML 06B, 06C, 07B

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