

# ALPINE Multifarm 10W-40

## Super universal tractor oil STOU

### Properties

Semi-synthetic base oils and additives tailor-made to meet the high demands of modern farming ensure excellent properties under tough operating conditions.

#### Alpine Multifarm 10W-40

- Is suitable for year-round use.
- Reduces wear in all units even after short lubrication time.
- Offers high temperature safety.
- Reduces fuel and oil consumption, thus protecting the environment.
- Has an excellent dirt dispersing capacity and prevents sludge.
- Prolongs the service life of the engine.
- Allows for extended oil change intervals.

### Use instructions

**Alpine Multifarm 10W-40** is the ideal oil for modern tractors. Using the same products for engines, transmissions and hydraulic systems prevents confusion of oils and helps reducing costs.

**Alpine Multifarm 10W-40** is also suitable for wet brakes and clutches (PTO clutches).

### Performance data

#### specifications:

- API CG-4
- ACEA E3 (Niveau)
- API GL-4
- HVLP-D gem. DIN 51 524 Teil 3 ( für 10W40)

#### recommendations

- Case M5/ 1118 / 1207/ 1209 / MAT3525 / CS / CVX
- Claas Renault Agriculture
- Valmet (inkl. stufenlos)
- New Holland NH 410B / 420A / 526 C
- Ford M2C159B/M2C86B/C, M2C134D
- Same-Deutz-Lamborghini-Hirlimann T3245 / 3340 / 3345 / 3445 / 3450 / 3550
- Allison C-4
- Fendt Vario
- John Deere JDM / J20C / J 27
- Massey Ferguson M1135 bis 1145
- Landini / Lindner / Mc-Cormick
- ZF TE-ML-06B (inc.06R), -06C, -0,7B
- Steyr Serie 900 / 9000 / CVT
- Harvester B6

TYPICAL VALUES	METHOD	UNIT	ALPINE Multifarm 10W-40
SAE class	DIN 51 511	-	10W-40
Density at 15°C	DIN 51 757	g/cm <sup>3</sup>	0.878
Viscosity at 40°C	DIN 51 562	mm <sup>2</sup> /s	87
Viscosity at 100°C	DIN 51 562	mm <sup>2</sup> /s	14.0
Viscosity index (VI)	DIN ISO 2909	-	151
COC flash point	DIN ISO 2592	°C	225
Pour point	DIN ISO 3016	°C	- 30

\*meets the requirements of the OEM manufacturer

The above values may vary within commercially accepted tolerances

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