

Carlube - The heartbeat of your engine

Technical Data Sheet

Proven High Performance STOU Farm Tractor Oil

Carlube Triple T 10W-30 STOU is a superior quality Super Tractor Oil Universal (STOU) complete tractor oil, with proven performance in engines, gearboxes, axles and hydraulics. Carlube Triple T 10W-30 has been thoroughly designed and tested for use in traditional and modern farm tractor equipment, proving to be an excellent choice for businesses using a broad variety of agricultural equipment.

Carlube Triple T 10W-30 Provides Durability and Trustworthy Performance

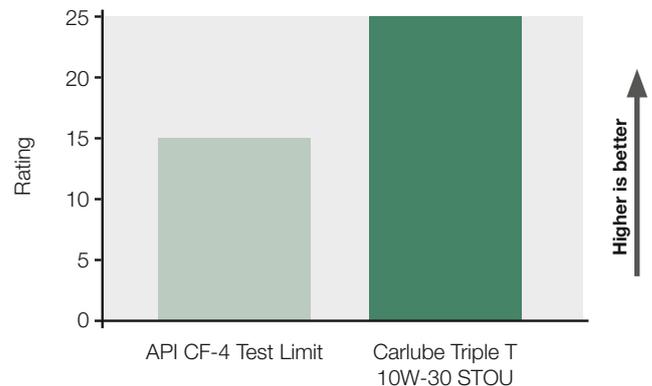
Farmers rarely have the down-time to relax or concentrate on topics that are not directly critical to their business, although their choice of lubricant can be directly critical to the performance of tractors and farm equipment, this decision is often not researched or deeply considered.

Carlube Triple T 10W-30 is a single, universal oil that provides performance and protection to all lubricated areas of a tractor, tested in temperatures as low as -45°C to ensure excellent lubricating performance in the toughest and most extreme environments. A single fluid for all applications ensures that there will be no misapplication, inventory control is simple and peace of mind is assured.

Carlube Triple T 10W-30 doesn't just 'claim' to be good, with a selection of industry and OEM approvals in place, and a broad application across many machine types; you can be confident that your equipment is being well maintained and looked after, providing less wear, less maintenance and more farming.



Piston Cleanliness



Engine cleanliness and guaranteed performance is a priority for any farm tractor, which is a particular highlight of Carlube Triple T 10W-30, which has provided 66% greater piston cleanliness than key industry tests require.

Furthermore, gear protection is another key topic especially considering modern transmission, axle and final drive technology. Carlube Triple T 10W-30 has far surpassed the industry wide requirements, providing passing results three levels higher than gear tests demand.

Customers using Carlube Triple T 10W-30 will benefit from excellent cleanliness and wear protection in the most severe operating conditions, across the broadest range of equipment - to provide a single oil for the majority of typical farming applications.

Exceptional Range of Farm Tractor Performance Specifications

Issuing Body	Performance Specification
ACEA	E2
API	GL-4, CG-4, CF-4, SF
Allison	C-4
Caterpillar	TO-2
Ford	M2C159-B
John Deere	JDM J27
Massey Ferguson	CMS M1144, M1145
MB	227.1
ZF TE-ML	06B, 06D, 06F, 07B

Product Reference

Size	Part No	Barcode
20 Litre	KAM020	5010373070833
199 Litre	KAM199	5010373070840

Properties

Property	Result	
SAE Viscosity Grade	10W-30	
Density @15°C (kg/m3)	878	
Kinematic Viscosity (cSt)	@40°C	75.0
	@100°C	12.3
Viscosity Index (VI)	161	
Pour Point (°C)	-45	



Environmental Protection & Safety Precautions

Do not pour used surplus oil down sewers or drains. Dispose of used or surplus oil at your nearest oil-recycling bank. Dispose of empty packs in a responsible manner. Store container in an upright position and secure when transported. Wear goggles if splashing risk. Avoid exposure to oil mist. When using oil do not eat, drink or smoke. Wash hands after use.

Disclaimer

This Product Information Sheet does not constitute to any extent a fitness for purpose warranty or a quality specification. It is intended to be indicative only of the general characteristics of the product(s) and may not be relied upon (in whole or in part) in substitution of nor as a supplement to any of the information and/or instructions and/or warnings set out on the product(s) and/or on any packaging and/or in the relevant Safety Data Sheet (which is available on request).

Users of a product marked "For Professional Use Only" are deemed to declare and acknowledge for themselves professional levels of skill, knowledge, competence and experience in the selection and use of such product(s).

Product Information Sheets are updated from time to time and inquiries should be made on a regular basis to ensure that this is the latest version available.