



AGRIMOT SDX 15W-40

Very high-performance multigrade oil specifically intended for lubricating naturally aspirated and turbocharged diesel engines in new generation CLAAS / Renault agricultural tractors and equipment.

Applications

All CLAAS / Renault Stage I, II, IIIa Engines	Intended for lubricating CLAAS / Renault agricultural engines, particularly those of recent technology that satisfy the EUROPE Stage IIIa (2006) emission control standard.
Throughout the year	Can be used in all tractor diesel engines including those without emission control systems or that satisfy the Stage I (1999) or II (2003) standard. Particularly recommended for powerful engines or those used in severe conditions.
	Can be used in all agricultural Diesel or Gasoline engines, including those that are naturally aspirated.

Performances



Classifications: ACEA E7 • API CI-4 / SL

Manufacturers approvals:
DTFR 15B110 • CUMMINS CES 20078 • DEUTZ DQC III-10

Conforms to the specifications: CUMMINS CES 20077/20076 • CATERPILLAR ECF-2 • FPT-Iveco T2 E7

Suitable for engines: JOHN DEERE, ...

Customer benefits

Total safety	High thermal stability, ensuring excellent lubrication of the hottest parts of the engine, even in summer.
Longer oil change intervals	Excellent oxidation resistance, guaranteeing the durability of the engine particularly in case of longer oil-change intervals.
Simpler overall lubrication	Good fluidity when cold, for easier start up.
	Can be used for lubricating all types of engines, including older models (not pollution controlled).

Characteristics*

AGRIMOT SDX 15W-40	Units	Value
Kinematic viscosity at 40° C	mm ² /s	115
Kinematic viscosity at 100° C	mm ² /s	15.2
Viscosity index	-	138
Pour point	° C	-30

* The typical characteristics mentioned represent mean values

AGRIMOT SDX 15W-40 – Sheet updated 01/2021 – Developed with TOTAL technology at the service of CLAAS

This lubricant used in accordance with our recommendations and for the applications for which it is intended does not represent a special hazard. A safety data sheet conforming to the requirements of current E.U. legislation is available from your local trade consultant.

CLAAS

