

ORLEN OIL TRAWOL SG/CD 30

General features

High quality, one season, mineral oil intended for four-stroke farming machine engines. The oil quality is guaranteed by especially selected manufacturing process based on highly refined mineral oil bases and high quality enriching additives.

ORLEN OIL Trawol 30 provides perfect properties:

- permanent lubricating film in high thermal and mechanical loads,
- efficiency due to low vapour looses,
- very good resistance to oxidation which protects formation of "black sludge",
- · corrosion protection,
- prevented formation of high temperature deposits,
- fully mixable with other oils of the same viscosity grade and quality class.

Application

ORLEN OIL Trawol 30 is a high quality engine oil recommended for:

- mowers,
- · soil millers,
- · ploughs,
- other garden equipment with four-stroke petrol engines with or without a catalyst.

Quality class

API : SG/CD

Viscosity grad

SAE 30 - one season, summer oil

Physical and chemical properties

Parameters	Unit	Typical values
SAE viscosity grade	-	30
kinematic viscosity at 100°C	mm2/s	9.5
viscosity index	-	112
flow temperature	°C	-28
ignition temperature	°C	230
base value TBN	mg KOH/g	8.6
sulphate ash	%	0.6
water content	% (v/v)	no content
corrosiveness at 100°C for 3 hours to copper	corrosion grade	1
Nate: Physicophomical parameters listed in the table are typical values. Peal values are stated in quality control cartificates		

Note: Physicochemical parameters listed in the table are typical values. Real values are stated in quality control certificates attached to each production batch.

V1 / 2024-05-17