



PALLAS 725 10W30

S.H.P.D. SYNTHETIC LUBRICANT FOR LOW-EMISSION DIESEL ENGINES



INDUSTRIAL VEHICLES RANGE

ENGINE
SYNTHETIC
SAE 10W-30

Mineral

Synthetic

100%
synthetic

STANDARDS AND SPECIFICATIONS

ACEA 2022 : E7, E11
API CK-4
DAF PSQL 2.1 E
MACK EOS-4.5
DTFR 15C100
VOLVO VDS 4.5

Engine cleanliness



Oxidation resistance



Shear stability



APPLICATIONS

PALLAS 725 10W30 is a high-performance oil designed for the most modern **4-stroke diesel engines** used in **agriculture, transport and public works**, which work under the most severe operating and loading conditions.

PALLAS 725 10W30 has been developed to encompass low-emission engines compliant with standards EURO VI and Tier 4, and particularly for engines equipped with **particle filters** and requiring a 10W30 grade oil (DAF, VOLVO, RENAULT).

PALLAS 725 10W30 particularly generates optimum fuel economy (with a saving of approximately 1 liter for 100 km), particularly when compared to SAE 15W40 and 15W30 grade oils.

BENEFITS

PALLAS 725 10W30 is formulated to allow :

- An excellent corrosion and wear protection for optimal protection of liner polishing and piston cleanliness
- To be compatible with aftertreatments (EGR, SCR (vehicles with AdBlue®), DPF, etc.).
- **An oil change intervals to be increased to 100,000 km** (according to manufacturer demands) with normal analytic monitoring, under intensive service conditions, thanks to its high dispersant power.

PERFORMANCES

APPROVALS (1)	MACK EOS-4.5
	RENAULT VI RLD-3
	VOLVO VDS 4.5

(1) Approval certificates available on request

7250
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PERFORMANCE LEVELS

ACEA 2016 : E7, E9
ACEA 2022 : E7, E11
API CK-4
CATERPILLAR ECF 3
CUMMINS CES 20086
DAF PSQL 2.1 E
DETROIT DIESEL DFS 93K222
DEUTZ DQC III-18 LA
DTFR 15C100 (MB 228.31)
Ford WSS-M2C171-F1
JASO DH-2
MAN M 3775 / M 3575
MTU Type 2.1

CHARACTERISTICS

Table with 4 columns: CHARACTERISTICS, UNITS, METHODS, TYPICAL DATA. Rows include SAE grade (10W-30), Density at 20°C (869), Kinematic viscosity at 40°C (72,7), Kinematic viscosity at 100°C (10,8), Viscosity index (136), Dynamic viscosity at -25°C (6289), Pour point (-45), Flash point (228), Sulfated ash content (<1), Phosphorous content (0.01), Sulphur content (0.30), and TBN (10).

This typical data is given for information only

HEALTH, SAFETY AND ENVIRONMENT

Elimination must be carried out to conform to the rules set for the disposal of used lubricants.

Must be stored away from bad weather.

Should you need further details, our Technical Department remains at your entire disposal.