

PRODUCT DATA SHEET

SERVO TECHNIC OL PLUS 5W-30



DESCRIPTION

Servo Technic OL Plus 5W-30 is blended with synthesized base stocks and synergistic additive system for outstanding detergency, dispersancy characteristics, anti-wear and antioxidant properties, high viscosity index and low temperature flow properties. The additive chemistry and dosage are carefully optimized for control on elements resulting in retention of effectiveness of catalytic converters. This delicately balanced composition provides and exceeds tough industry performance standards thus ensuring reliability, emission control economy and endurance.

APPLICATION

Servo Technic OL Plus 5W-30 is recommended for use as Engine Oil in petrol and diesel engines, including engines with turbochargers, for all Volkswagen group vehicles viz. Porsche, Audi, Skoda & VW (with unit injector)

PERFORMANCE BENEFITS

- Better low and high temperature performance.
- Meets the strictest emission standards.
- Formulated for extra wear protection for long life of oil and engine.
- Exhibits very high oxidation stability to withstand high temperature and high load engine conditions preventing sludge build up.

SPECIFICATIONS/ APPROVALS

Servo Technic OL Plus 5W-30 is approved by VOLKSWAGEN under VW Standard 502 00, VW Standard 505 00 & VW Standard 505 01

Servo Technic OL Plus 5W-30 meets ACEA C3, API SM/CF performance standard.

CHARACTERISTICS

Kinematic Viscosity, cSt, @ 100°C	11 - 12
Viscosity Index, Min	150
Flash Point (COC), °C Min.	200
Pour Point, °C, Max	(-) 39
TBN, mg KOH/gm	6.5 – 8.0
HTHS Viscosity, cP, Min	3.5

HEALTH & SAFETY

These oils are unlikely to present any significant health or safety hazard when properly used in the recommended application and good standards of industrial and personal hygiene are maintained.

For further information please contact our nearest office OR:

Technical Services Dept., Indian Oil Corporation Ltd., G-9, Ali Yavar Jung Marg, Bandra (East), Mumbai - 400 051

E-Mail: servotechserv@indianoil.in **OR** servots@indianoil.in

May-20