

**PVL** **SUPER SYNTHETIC C3 5W-30**  
**HIGH PERFORMANCE SYNTHETIC ENGINE OIL.**



### Description

Synthetic base oil components and adapted innovative additives technology ensure smooth and reliable engine performance. The improved quality of YUKO SUPER SYNTHETIC SAE 5W-30 particularly results in further improved anti-wear protection and engine cleanliness, even during extended oil drain intervals. The extreme low viscosity at low temperature combined with a reliable high temperature viscosity and low volatility assures a high fuel economy capacity. It contributes through its high fuel economy and reduction of emissions to protect the environment.

YUKO Super Synthetic SAE 5W-30 C3 has been developed primarily for application in Longlife service (WIV) engines of Volkswagen group. It is suitable as high performance low friction engine oil for use in a new sophisticated generation of engines and recommended for gasoline and diesel engines of all passenger cars operating in various conditions, including the turbocharged and direct injected versions equipped with catalystr.

### Enabled packing

 Canister 1L

 Canister 4L

 Tin bucket 20L

 Barrel 200L

 In bulk

### Benefits

- Extreme wear protection & excellent viscosity-temperature behaviour
- Minimal frictional loss & Very high cleaning capability
- Low volatilization loss & High oxidation and temperature stability
- Reduces fuel consumption according API EC and reduces exhaust emission
- Excellent cold starting properties – rapid supply of all points of lubrication
- Very good operating reliability & multigrade usage
- Optimal engine cleanliness & lowest oil consumption
- High margin of performance & product stability
- Extended oil change intervals & prevents black sludge formation

### Compliance

**SAE 5W-30 | API SN/CF | ACEA C3 | MB 229.31, MB 229.51 | VW 504.00/507.00 | BMW LL-04 | Porsche C30 | Fiat 9.55535-G1 |**

### Typical characteristics

|                                       |      |
|---------------------------------------|------|
| Density at at 20°C kg/m <sup>3</sup>  | 855  |
| Flash point °C                        | 230  |
| Pour point °C                         | -39  |
| Viscosity at 100°C mm <sup>2</sup> /s | 11,5 |
| Viscosity Index                       | 162  |
| TBN mg KOH/g                          | 6,7  |

#### Temperature range



Produced according to TU U 19.2-31852954-106:2017. This information is reference and it can be changed without a notice.