



**Better engine oils**  
Power to protect. Power to perform.



## PERFORMANCE FS 5W/30

**PRODUCT CODE: TO1209**

**PERFORMANCE FS 5W/30** A new generation fully synthetic multigrade engine oil formulated using the latest developments in synthetic technology together with the most up to date advancements in additive chemistry and sets new standards in engine oil performance.

**PERFORMANCE FS 5W/30** Developed to enable outstanding performance to be provided along with full compatibility with emission control after treatment systems. Low SAPS (sulphated ash phosphorus and sulphur) additive technology ensures optimum performance of emission control equipment including diesel particulate filters thereby ensuring a high level of continuous pollution control and minimising environmental damage.

Formulated to meet the performance demands and requirements of the ACEA C3 low SAPS specification, along with BMW Longlife-04 and Daimler Chrysler MB 229.31 which encompass high standards of emission control under all conditions including vigorous high speed styles of driving.

### **BENEFITS:**

- Effective environmental protection
- Ensures lubricant performance over extended drain intervals
- Effective fuel efficiency
- Very high standards of engine cleanliness
- Exceptional long term anti-wear and oxidation stability
- Excellent high and low temperature performance
- Exceptional long term additive response

Exceeds the following performance requirements:

- ACEA A5/B5
- FORD WSS M2C 913-D
- API SN/CF
- BMW LL01
- STJLR 03.5003

Northwest Business Park Collooney, Co Sligo, Ireland  
Tel: 071-9130033 Email: Info@Falzol.ie



JASO



**Better engine oils**  
Power to protect. Power to perform.



## TYPICAL ANALYSIS:

Kinematic Viscosity @ 100°C (cSt)	11.8
Kinematic Viscosity @ 40°C (cSt)	72.3
Viscosity Index	160
CCS @ -30°C (cP)	6080
Sulphated Ash (% weight)	0.773
TBN (mg KOH / g)	7.8
Flash Point COC (°C)	212

Northwest Business Park Collooney, Co Sligo, Ireland  
Tel: 071-9130033 Email: Info@Falzol.ie



JASO