

SELENIA WR FORWARD 0W-20 Cod. 1634

DESCRIPTION

Selenia WR Forward 0W-20 is the new fully synthetic lubricant specifically designed for last generation diesel engines (Euro 6 Standards) and particularly for high-performance engines used in luxury and sport cars segment.

CHARACTERISTICS

The new Selenia WR Forward 0W-20 was developed with a low saps (low content of sulphated ash) formulation which allows:

- | high protection for the DPF system (Diesel Particulate Filter)
- | an increase in fuel economy through the improvement of engine efficiency
- | Reduction of internal components frictions and this under every driving condition

A better protection of the engine during oil-change interval is also guaranteed thanks to high degree of shear strength. The maintenance of engine performance are in this way guaranteed in short and long driving distances.

ADVICE ON USE

As per OEM owner manual

TECHNICAL DATA

SAE 0W-20, ACEA C2 Performance,
FIAT 9.55535-DSX C.T.R. N° F013.K15



TECHNICAL CHARACTERISTICS

SELENIA WR FORWARD 0W-20

PRODUCT CODE: 1634

APPLICATION

Full synthetic engine oil specifically designed for the latest generation of diesel engine. This low SAPS formulation protects the particulate filter and significantly reduces fuel consumption.

SPECIFICATIONS

SAE 0W-20, ACEA C2 Performance, FIAT 9.55535-DSX C.T.R. N° F013.K15

TEST DESCRIPTION

| TEST DESCRIPTION | METHOD | UNIT | TYPICAL VALUE |
|-----------------------|------------|-------------------|---------------|
| APPEARANCE | -- | -- | C & B |
| DENSITY AT 15°C | ASTM D4052 | g/cm ³ | 0.845 |
| VISCOSITY AT 100°C | ASTM D445 | cSt | 8.3 |
| VISCOSITY INDEX | ASTM D2270 | -- | 167 |
| T.B.N. | ASTM D2896 | mg KOH/g | 8 |
| FOAM AT 24°C | ASTM D892 | cc/s | 0 / 0 |
| Pour point | ASTM D97 | °C | <-40 |
| FLASH POINT Cl. O. C. | ASTM D92 | °C | >200 |

All technical data is provided for reference only.

RESEARCH & DEVELOPMENT

02/2017