

Product	Chem. Description	Features and Benefits
<b>D.SYNOL® DS</b>	Ethylene-Propylene-Copolymer	Increases energy efficiency and durability through high viscosity index and excellent resistance to low temperatures as well as heat/oxidation. Improves lubrication and enhances shear stability. Suitable for automotive and industrial lubricants as well as greases. V <sub>k100</sub> : 40 / 100 / 600 / 1100 / 2000 mm <sup>2</sup> /s.
<b>LUVODUR® PAO 400</b>	Poly-Alpha-Olefin	Conventional high viscose PAO (40 mm <sup>2</sup> /s at 100 °C). Good Viscosity Index and excellent low temperature properties.
<b>LUVODUR® PAO 1000</b>	Poly-Alpha-Olefin	Conventional high viscose PAO (100 mm <sup>2</sup> /s at 100 °C) Good Viscosity Index and excellent low temperature properties.