

| Product                | Chem. Description                     | Features and Benefits  |
|------------------------|---------------------------------------|--|
| <b>LUVODUR® AW 211</b> | Alkylated Triphenyl Phosphorothionate | Can replace phosphate esters, ZnDTP and chloroparaffins. Good wear protection. Excellent thermal stability and film strength at high temperatures. |
| <b>LUVODUR® TPPT</b>   | Tris-Phenyl Phosporothionate          | Improves general properties of industrial lubricants with EP/AW corrosion protection volatility of the additive by TGA and other properties.       |