

| Product                  | Chem. Description  | Features and Benefits   |
|--------------------------|--|---|
| <b>NA-LUBE® FM-1187</b>  | Molybdenum Chemistry based on Organic type raw materials | Liquid molybdenum-based. Non-phosphorus and non-sulfur friction modifier. Good friction reducing and antiwear properties. Excellent shelf life stability. Limited solubility in Group III and PAO.  |
| <b>NA-LUBE® FM-1237M</b> | Organomolybdate  | Liquid molybdenum-based non-phosphorus, non-sulfur friction modifier. Good friction reducing properties. Excellent shelf life stability. Excellent solubility in all base stock oils including high viscosity PAO's.  |
| <b>NA-LUBE® FM-1191</b>  | Tungsten Chemistry based on Organic type raw materials   | Liquid tungsten-based non-phosphorus, non-sulfur friction modifier. Good friction reducing properties. Synergistic with Mo-based FM and alkylated diphenylaminic antioxidants. Synergy with ZnDTP. Excellent shelf life stability. Limited solubility in Group III and PAO. |
| <b>NA-LUBE® FM-1219</b>  | Organotungstate  | Liquid non-phosphorus, non-sulfur based friction modifier. Good friction reducing properties. Synergy with ZnDTP. Excellent solubility in all base stock oils including high viscosity PAO's. Excellent demulsibility properties.   |
| <b>LUVODUR® FMX</b>      | 2-Ethylhexyl-Molybdenum Dithiophosphate                  | Improves anti-wear properties. Reduces friction in straight oils and greases. Good solubility in standard solvents and mineral oils.  |