

| Product | Chem. Description | Features and Benefits |
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| NA-LUBE ADTC | Methylene-bis-(Dibutylthiocarbamate) | Ashless multifunctional additive with EP/AW and AO properties. Outstanding demulsibility and good thermal stability. FZG booster. No negative influence on AFNOR filtration. |
| NA-LUBE AW-6110P | Amine Salts of Aliphatic Phosphoric Acid Esters | Multifunctional ashless additive with excellent anticorrosion. Excellent solubility properties, antiwear and EP properties. Light colour, low odor, easy to handle. Lower acid no. than NA-LUBE AW-6110. |
| NA-LUBE AW-6220 | Proprietary Preparation of Amine Phosphate and Heterocyclic Derivative Chemistry | Ashless antiwear additive. Excellent rust, corrosion, and yellow metal deactivation properties. Low treat levels. Excellent solubility properties. Outstanding FZG performance at low treat levels. |
| NA-LUBE AW-6310 | Proprietary Preparation of Sulfur-Phosphorus-Nitrogen containing Chemistry | Multifunctional ashless lubricant additive exhibiting outstanding EP/AW. Rust inhibiting and demulsification properties. Low treat levels and good thermal and hydrolytic stability. |
| NA-LUBE AW-6330 | Proprietary Preparation of Phosphorus-Sulfur containing Chemistry | Multifunctional ashless lubricant additive. Exhibiting excellent EP/AW and AO properties. Used as a substitute for zinc dialkyldithiophosphates. |
| NA-LUBE AW-6400FG | Amine Salts of Aliphatic Phosphoric Acid Esters | NSF HX-1 approved multifunctional additive. Excellent anticorrosion, AW/EP properties. Light color, low odor. Excellent solubility properties. |