

## KING Industries - NA-LUBE®

| Product                   | Chem. Description                  | Features and Benefits  |
|---------------------------|------------------------------------|--|
| <b>NA-LUBE<br/>AO-130</b> | Nonylated Diphenylamine            | Excellent oxidation resistance to lubricants and greases. 100% active substance. Mineral oil free and easy to handle.  |
| <b>NA-LUBE<br/>AO-142</b> | Butylated, Octylated Diphenylamine | Excellent oxidation resistance, high TBN and high nitrogen content. Easily blended into all types high performance lubricants. Synergy with NA-LUBE AO-242. Compliance with FDA 21 CFR 178.3570. |

| <b>Product</b>            | <b>Chem. Description</b>                                  | <b>Features and Benefits</b>  |
|---------------------------|---|---|
| <b>NA-LUBE<br/>AO-210</b> | 2,6-di-tert-Butylphenol                                   | 100% active phenolic antioxidant. Less volatile than BHT. Low melting point, liquefies with minimal heat. Particularly effective in combination with aminic AO, YMD and K-CORR 1031 |
| <b>NA-LUBE<br/>AO-242</b> | 3,5-di-tert-Butyl-4-Hydroxyhydrocinnamic Acid Alkyl Ester | 100% active highly effective phenolic antioxidant. Low volatility and low viscosity. Low sludge formation and light colour. Synergy with NA-LUBE AO-142.                            |

| Product                 | Chem. Description                      | Features and Benefits   |
|-------------------------|--|---|
| <b>NA-LUBE<br/>ADTC</b> | Methylene-bis-(Dibutyldithiocarbamate) | Ashless multifunctional additive with excellent EP, AW and secondary AO properties. Outstanding demulsibility and good thermal stability. Excellent solubility properties in highly paraffinic base stocks. |