

| Product | Chem. Description | Features and Benefits |
|--------------------------|---|---|
| K-CORR 1031 | Proprietary Carboxylic Acid/ Amide Chemistry (N 3.3%) | Excellent solubility in low polarity base oils. No detrimental influence on the AFNOR (dry/wet) and FZG performance. Synergistic AW performance with selected EP chemistries. |
| K-CORR 1227 | Mixture of Organic Amino Acid and Imidazoline Derivative | Improves performance in humidity, salt fog. Especially where corrosive residues of combustion form on metal surfaces. Boost CI performance. Effective at low treat levels. |
| K-CORR G-1107 | Proprietary Ashless Rust Inhibitor and Antiwear Additive (N 3.6%) | Metal-free rust inhibitor with excellent AW properties. Especially fulfill severe rust requirements in greases, Emscor seawater test. Good thermal and hydrolytic stability, effective at low treat levels. |
| K-CORR G-1270 | Proprietary Preparation of Zinc Phosphorus Containing Chemistry (Zn 13.5%) | Especially fulfill severe rust requirements in greases, Emscor 100% synthetic seawater. Excellent antiwear performance, effective at very low treat levels, low odor. |