Vanderbilt Vanlube 672 is an Antiwear (AW), and Extreme Pressure (EP) additive suitable for use in industrial lubricants, greases and metalworking fluids. Effective in low concentrations as an antiwear additive in synthetic lubricants. Suitable for automotive engine oils, railroad diesel oils, compressor oils, gas engine oils, antiwear hydraulic and turbine oils, and various types of industrial oils.

While Vanlube 672 is a very good product, it is Tri-iso's opinion that Rhein Chemie Additin RC 3740 is a better value. Additin RC 3740 is an Antiwear additive and friction modifier based on an amine-neutralized phosphoric acid ester. Contains 9.0% P, 3.8% N and is cut in 0% mineral oil. Suitable for metal working fluids. This ashless additive provides extreme pressure properties.

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