Lubrizol 7791 (LZ 7791) is a VI improver based on a polymethacrylate polymer for lubricants based on naphthenic oil. Lubrizol 7791 is recommended for producing multi-grade gear oil formulations. Lubrizol 7791 is supplied as a liquid and has a 10 SSI K-O shear stability.

While Lubrizol 7791 is an excellent product, it is Tri-iso’s opinion that Functional Products PMA VI Improver MN-3500 represents a better value. Functional MN-3500 is also a VI improver based on a polymethacrylate polymer for use in lubricants based on naphthenic oils. Compared to Lubrizol 7791, Functional MN-3500 offers enhanced K-O shear stability at 9 SSI. Functional MN-3500 provides both VI improvement as well as pour point depressancy at low temperatures.

Please click here to request a sample, quotation or additional information on Lubrizol 7791.

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