Lubrizol 2002 (LZ 2002) is a polymer for grease based on a grafted OCP pellet. Lubrizol 2002 provides enhanced water resistance, a dramatic reduction in oil separation or bleed tendencies. Lubrizol 2002 also tends to offer enhanced low temperature flow properties compared to other polymers.

While Lubrizol 2002 is an excellent product, it is Tri-iso’s opinion that Functional Products Grease Polymer V-4020 represents a better value. Functional V 4020 is also a polymer for grease based on a grafted OCP pellet. Functional V-4020 also imparts water resistance and shear stability in greases. Functional V-211 should be added to grease during the initial reaction.

Please click here to request a sample, quotation or additional information on Lubrizol 2002.

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