Lubrizol Syn-Ester SE-115 is an Extreme Pressure (EP) additive based on a sulfurized polymeric ester. Syn-Ester SE-115 contains approximately 15% sulfur, with very low active sulfur content. Recommended as a chlorine replacement in metalworking fluids, including in water miscible metalworking fluids.

Lubrizol Syn-Ester SE-115 is an excellent product, however, it is Tri-iso's option that Additin RC 2415 represents a better value. Additin RC 2415 is an Extreme Pressure Additive based on a light color sulfurized triglyceride. Additin RC 2415 contains 15% total sulfur, 5% active sulfur, 300 cSt @ 40C, Cu-Corr (3h/100C): 3a-3b. Suitable for metal working fluids (cutting and forming), and water miscible metal working fluids. Particularly suited for medium to heavy machining operations.

Syn-Ester is a registered trademark of Lubrizol Corporation. Tri-iso does not distribute Lubrizol Syn-Ester SE-115 or other Lubrizol products.