

## **DR10-PL**

## **Drag Reducer**

DR10-PL is a proprietary blend of chemicals that will increase the flow of crude oil in pipelines or reduce the power required to do it. By altering the flow regime in the pipeline, friction pressure is reduced, thus requiring less horsepower to transport fluid.

With the addition of DR10-PL, up to an 80% reduction in line pressure can be realized.

### Features and Benefits

- ✓ Up to an 80% reduction in line pressure can be realized
- ✓ High shear stability
- ✓ Low application rate
- ✓ Will not affect downstream processing facilities

### Applications

- ✓ Inject DR10-PL using the proper injection pumps for uniform delivery
- ✓ DR10-PL should be injected on the discharge side of the booster pumps. If multiple booster pumps are in-line, then multiple injection points are necessary
- ✓ Typical dosage rates start at 40 ppm but should be adjusted to deliver the most cost-effective use of product

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**Quality Products. Quality Service. Quality Solutions.**