

# **EZDraw EMULS9**

#### **Emulsifier Additive**

#### **Description**

EZDraw EMULS9 is a concentrated blend of emulsifiers and pH buffers that when added to a lubricant system will improve detergency and stability properties of the solution. Using EZDraw EMULS9 will help extend lubricant solution life and enhance system cleanliness, metal wetting and fines filtration.

## **Applications**

EZDraw EMULS 9 is compatible with all lubricants and readily mixes in a circulating system. It is non-reactive with metals.

### **Operating Parameters**

Parameters	
Appearance	Water white to pale yellow liquid
Solubility	Water-soluble
Density	Approximately 8.5 lbs / gal

## **Properties**

EZDraw EMULS9 should be added at a rate of 0.1 to 0.5% by volume depending on degree of system dirtiness or oil separation. Best results are obtained if emulsion temperature during treatment is maintained at 110°F to 140 °F (43°C -60°C).

## **Packaging**

EZDraw EMULS9 is available in 5-gallon pails and 55-gallon plastic drums.



