



## Dura Draw 964

In close cooperation with leading wire producers, Baum's Castorine has developed the **Dura Draw 964** synthetic rolling lubricant. Dura Draw 964 is a high performance, complete synthetic lubricant designed for rolling heavy, intermediate and fine diameter aluminum wire.

Dura Draw 964 has a biostable lubricant system with biostable and oxidation stable performance ingredients. These ingredients were selected because of their better lubricity and overall performance abilities. The unique lubricity package in Dura Draw 964 allows the user long coolant life and the ability to draw at reduced concentrations. Performance is based on total product concentration and not fat-soap content. Long solution life is built in with biostable additives.

A proprietary blend of corrosion inhibitors prevents oxidation of the newly drawn metal as well as aid in protecting your machines metal surfaces. Foam control is provided by a proprietary blend of defoamers and anti-foams. Dura Draw 964 is ideally suited for use systems that are known to be high foam generators.

### **BENEFITS:**

- Excellent Machine cleanliness
- Excellent Lubricity
- Excellent Corrosion Protection
- Very Low Foam

### **SPECIFICATIONS:**

Specific Gravity @ 60°F	1.058	8.82lb./gallon
pH concentrate	9.6,	
pH 5%	9.55	
Refractive index coefficient	1.92	