



## **ADD-AL COMPOUND**

**RichardsApex ADD-AL CPD** is formulated to maintain the lubricity, metal wetting and viscosity properties of **RichardsApex “AD” Series** aluminum drawing oils. This concentrated blend of esters and fatty oils will help ensure proper levels of E.P. additives while thinning the drawing oil to maximize heat removal and improve fines separation.

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### **BENEFITS:**

- **Allows aluminum drawing oils to perform at optimum levels**
  - **Will not stain, pit or corrode aluminum**
  - **May be filtered or centrifuged while maintaining its unique properties**
  - **Reduces viscosity and maintains E.P. additive levels**
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### **RECOMMENDED USES:**

**ADD-AL** is recommended to be used in its “neat” form.

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### **TYPICAL SPECIFICATIONS:**

Specific Gravity - 0.85 kg/l (7.1 lbs/gallon)

Viscosity @ 100°F (38°C) - 50 SUS