



## AD500 COMPOUND

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RichardsApex AD500 is formulated for use in drawing rod breakdown and intermediate sizes of EC Aluminum and Aluminum Alloys. AD500 contains a high V.I. paraffinic oil coupled with a specially selected lubricity additive to meet the specific demands of aluminum rod and wire drawing.

### Benefits

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Maintains exceptionally clean machines and circulation equipment

Produces a clean, bright finish with minimum oily residual

Filtration or centrifuging AD500 will not adversely affect its lubricity properties

With effective filtration, this oil can have years of productive life

### Recommended Uses

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AD500 is recommended to be used in its “neat” form. The largest volume of oil that is both practical and economical for each plant system is recommended to provide maximum cooling and settling time. For the longest possible production life, an efficient filtration system is recommended to maintain these oils in their most productive form – free of contaminants and moisture that could be detrimental to die life and surface finish.

Base additives are available to maintain the lubricity properties.

### Specifications

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Density	0.90 kg/L	7.5 lbs/gal
Viscosity (38°C/100°F)	370 cSt	1725 SUS