Product Data Sheet
www.RichardsApex.com

265 COMPOUND

RichardsApex 265 is our most viscous oil fortified with extreme pressure, anti-wear, and other friction modifiers. RichardsApex 265 is generally used in the "as received" form for all drawing of stainless steel, nickel, and other difficult alloy steels. RichardsApex 265 is well suited for heavy reductions on stainless steel tube drawing of both mandrel and plug draws.

Benefits

Highly fortified extreme pressure lubricant in a light viscosity

Suitable on a wide variety of difficult operations

Provides maximum die life on stainless steel and difficult alloys

Recommended Uses

Stainless steel tube drawing, sinking, mandrel and plug

Stainless steel shaped draws and bright drawing stainless bars

Difficult alloy hex draws where maximum EP is needed

Specifications

Density	1.3 kg/L	10.84 lbs/gal
Viscosity (38°C/100°F)	Barely pourable	
Appearance	White grease	

The Information presented herein is based on our own research and the experience of others and is believed to be accurate.