



SLNMPS COMPOUND

RichardsApex SLNMPS is a synthetic copper wire drawing lubricant formulated for drawing copper in rod, intermediate and fine sizes. SLNMPS is a liquid concentrate containing quality lubricity additives, emulsifiers, inhibitors, and a biocide. SLNMPS is equally well suited for drawing tinned copper.

Benefits

Superior detergency and stability using synthetic emulsifiers

Excellent lubricity over a wide range of finished sizes

High active lube content

Exceptionally clean running

Low foaming

Highly resistant to metals reactivity

Recommended Uses

<i>Copper and Copper Alloy Wire</i>	<i>Concentration by Percent Brix</i>
Rod and Heavy Wire	6 - 10%
Intermediate (Multiwire)	5 - 8%
Intermediate (Single Wire)	4 - 6%
Fine Size	2 - 4%

Specifications

Density	0.91 kg/L	7.58 lbs/gal
pH of a 3% solution	9.3	