



Macson 606 AL

Macson 606 AL is specifically formulated and developed for use as a lubricant in drawing Electrical Conductor Aluminum. This product is formulated using high viscosity index paraffinic base oil that is inherently stable to oxidation. It contains synthetic and non-corrosive lubricity and anti-wear agents. It contains oxidation inhibitors [anti-oxidants] that protect and preserve the additive package and the base oil from oxidation.

FEATURES:

- Maintains clean machines and tolling
- Exceptional film strength and extreme pressure agents provide protection to die and capstan surfaces
- Multimetal corrosion protection produces clean and bright wire surfaces
- With effective solids removal (centrifugation or filtration) extended sump life can be achieved
- Excellent oxidation stability

TYPICAL PROPERTIES:

Viscosity, Saybolt Universal Seconds	600
Flash Point C.O.C.	380°F
A.P.I. Gravity@ 60°F	25.4
Specific Gravity@ 60°F	0.9018
Weight per Gallon	7.51 lb.
ASTM Color	3.5