

Q-LAP 701

Moderate Duty Honing and Lapping Oil

Performance Benefits

- Good finish
- Closer tolerances
- High operator acceptance
- Cost efficient
- Non-gummy
- Non-foaming
- Good wetting, cooling, and flushing characteristics due to low viscosity

Q-LAP 701 is specifically formulated to perform quality finishing operations. Q-LAP 701 is a moderate duty honing and lapping oil designed to maintain good wetting, chip and settling properties. Its low odor characteristic provides high operator acceptance.

Operations

Honing Lapping

Typical Characteristics

Appearance	Clear liquid
Copper Corrosion ASTM 130	1B
Density	6.95 lbs./gal
Flash Point, COC	>250°F
Viscosity, SUS @ 100°F (38°C)	40
Viscosity, cSt @ 104°F (40°C)	3.7
Fat, Chlorine, Sulfur, Active Sulfur	None

Packaging

Q-LAP 701 is packaged in 310-gallon, one-way tote tanks and 55-gallon, non-returnable steel drums. Bulk and 5-gallon pails are also available.

QUALICHEM
Metalworking Fluids

AN ISO 9001:2008 COMPANY
2003 Salem Industrial Drive | Salem, VA 24153
540.375.6700
www.qualichem.com/metalworking