

COOKER OIL



LUBRICATION



TOTAL

Lubricant for Continuous Pressure Cookers.

APPLICATIONS

- **COOKER OIL** is a specially formulated lubricant designed for use in continuous pressure cookers. It is particularly suitable for valves, slides, chains, plain and anti-friction bearings where there is high heat and steam condensate.
- **COOKER OIL** contains effective oxidation inhibitors to prevent gumminess and sticking even under high temperatures found in cookers. Wear surfaces are protected not only by a durable lubricant film but by anti-wear and extreme pressure additives synergistically blended into the formula.
- Application is possible with ordinary mechanical, drip or Manzel automatic lubricators.

ADVANTAGES

- Low and high temperature service.
- High temperature stability.
- Good film strength.
- Prevents stickiness and gumminess.

TYPICAL CHARACTERISTICS	METHODS	COOKER OIL
ISO VG Grade		220
Color	ASTM D 1500	2.5
Appearance		Clear Light Amber Liquid
Viscosity @ 40°C, cSt	ASTM D 445	220.0
Viscosity @ 100°C, cSt	ASTM D 445	18.7
Viscosity Index	ASTM D 2270	95
Flash Point, COC, °F	ASTM D 92	475
Density @ 60°F, lbs./gal.	ASTM D 1298	7.41
Specific Gravity @ 60°F/60°F	ASTM D 1298	0.895
Copper Strip Corrosion, 3 hrs @ 100°C	ASTM D 130	1A
Copper Strip Corrosion, 16 hrs @ 130°C	ASTM D 130	1B

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