

## DRIP OIL

### Typical Properties

Color, ASTM D-1500	<0.5
Appearance	Bright/Clear
Viscosity, cSt	
At 40	11.0
At 100 C	2.8
At 100 F	65.5
Flash Point, (COC) Deg F (C)	345(174)
Pour Point, Deg F (C)	-6(-21)
Gravity, API @ 60 F	33.8
Specific Gravity, 60/60F	0.8560

The values shown are typical of current production. Some are controlled in the manufacturing process, while others are not. All of them may vary within tolerable ranges.

Drip Oil is classified as a paraffinic base mineral oil derived from reliable crude sources and is suitable for a variety of customer applications. The product is a highly refined HVI base stock with good stability and offers improved oxidation characteristics over naphthenic oils. OSHA Hazard Communication Standard carcinogenic labeling is not required.

### APPLICATIONS

As required by customer in process and various applications.