

## ADVANTAGE PREMIUM DRIP OIL 32

### OVERVIEW

**ADVANTAGE PREMIUM DRIP OIL 32** is produced from the highest quality severely hydrocracked paraffinic Group II petroleum oil. It is clear, mostly odor-free, and has a high viscosity index for stable performance in drip oilers lubricating vertical shaft-driven deep well turbine pumps. Its additive-free formulation will not contaminate underground water supplies and provides excellent performance over temperature changes eliminating the need for multiple lubricants. This is not an H-1 registered food-grade product.

### FEATURES & BENEFITS

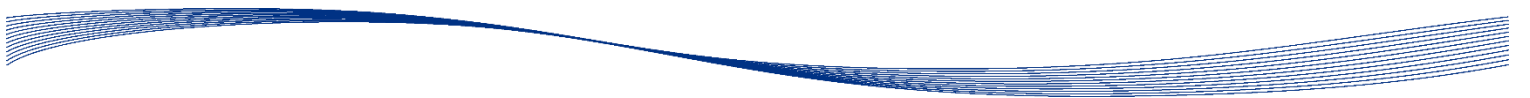
**ADVANTAGE PREMIUM DRIP OIL 32** features exceptional oxidation stability, low volatility, and thermal stability. It has a high viscosity index that approaches Group III quality levels. It possesses excellent cold-flow properties ensuring fluidity at low temperature extremes and its purity ensures contamination-free use.

### APPLICATIONS

**ADVANTAGE PREMIUM DRIP OIL 32** is recommended for use on shaft-driven deep well turbine pumps that are equipped with a drip oil lubricator. It is also perfectly suitable for a myriad of general-purpose lubrication needs, as its non-detergent formulation provides suitability for use as an R&O, circulating, and compressor fluid where a like viscosity is recommended. Not for use where a food grade H-1 registered product is required.

### TYPICAL PROPERTIES

<b>Product Code</b>	<b>1282</b>
Viscosity, cSt @ 100° C	4.60
Viscosity, cSt @ 40° C	23.2
Viscosity Index	114
Flash Point, COC, min	190
Pour Point, min	-18
Color, max	L0.5



The data and OEM specifications listed are accurate to the best of our knowledge. This information listed is typical data and should not be considered a product standard nor a standard upon which acceptance or rejection of delivered product is to be based. It is the owner's responsibility to consult their equipment owner's manual and select the proper lubricant and viscosity grade for a given application. This data is subject to change without notification.