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# Product Data Sheet

NOTE: The information in this publication is the result of careful testing in our laboratories, complemented by selected literature. It does not in any way constitute a guarantee, nor does it serve as a license to operate any patent. Due to widely varying conditions of product use, which are beyond our control, it is strongly recommended that the product be tested for suitability. Product typical properties in this publication are current.

## SEAMER GEAR OIL

### SEAMER OIL 150 S

*Summit Seamer Oil 150 S is designed to lubricate can seaming equipment which reclaims the used oil. This specialized application requires a product that protects the gearing and other moving parts of the machine. The lubricant must also suspend contaminants for filtering and removal of water. Fortified with oxidation inhibitors, corrosion inhibitors and antiwear additives, **Seamer Oil 150 S** protects the moving parts of the machine. In addition, this formula holds water, juice, syrups and other contaminants in suspension allowing for easy removal.*

*Produced in Summit's ISO 21469 Certified manufacturing plant, **Seamer Oil 150 S** meets USDA 1998 (H1) guidelines (lubricants for incidental food contact).*

NOTE: For canning systems utilizing a "total loss system" or "once through system", use **Summit Seamer Oil 150 P**.

### Physical Properties

PRODUCT	150 S
ISO Grade	150
Viscosity	
@ 40°C, cSt	154.71
@ 100°C, cSt	19.20
Viscosity Index	142
Specific Gravity	0.8534
Density, lbs/gal (60°F)	7.0303
Flash Point, °F (°C)	515 (268)
Fire Point, °F (°C)	575 (302)
Pour Point, °F (°C)	-49 (-45)
Four Ball Wear Test, mm	.32 avg.
Rust	Pass
Copper Corrosion	1A
NSF Registration	H1

**Shelf Life:** Product shelf life is 3 years from the date of manufacture, after which the product should be recertified prior to use.

