



Spectrol™

Technical Data Sheet

www.spectrolusa.com

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Product

Spectrol AWHO 68 Special

Features/Benefits

- Contains Anti-wear chemistry
- Oxidation inhibited
- Economical alternative.

Applications

Spectrol AWHO Special is blended to offer performance properties for normal to moderate service applications. This oil is formulated with additive components designed to impart anti-wear protection, oxidation inhibition, and low foaming tendency. It is suitable for a wide variety of applications where moderately inhibited oils are required. Spectrol AWHO Special is suitable for use in pump and circulating systems not operating under sever pressures or requiring extended service life.

Typical Physical and Chemical Properties

ISO Viscosity Grade.....	68
SAE Grade approximate.....	20
Kinematic Viscosity @40°C, cSt.....	68.0
Flash Point, °C (°F).....	210 (410)
Pour Point, °C (°F).....	-15 (5)
Specific Gravity.....	0.92

Typical values are listed. Variations not affecting the performance of this fluid may occur during production however; these variations will not fall outside of set specification parameters.