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Cinnfluid HTC 235

Interlube Corporation's Cinnfluid HTC 235 is a premium, food grade, synthetic compressor fluid designed to give outstanding performance in oil flooded rotary vane and rotary screw compressors. This product has exceptional thermal and oxidation stability, which results in reducing the formation of varnish, lacquer and sludge deposits. Its high viscosity index and low pour point are natural properties of the base synthetic fluid. This is a third generation product in the development of food grade compressor fluids and is designed for 3000-hour change intervals.

The inherent shear stability of Cinnfluid HTC 235 and its outstanding oxidation stability result in significantly longer lubricant life with reduced downtime for maintenance. This product is USDA H-1 approved for use in applications where there may be incidental contact with food or food products.

- USDA H-1 approved – food grade
- Meets FDA CFR 21 178.3570
- Exceptional thermal stability
- Outstanding oxidation stability
- Very high flash point – above 450°F
- Low volatility
- High viscosity index
- Completely shear stable
- Very low pour point (-65°F)
- Anti-wear performance
- Wide operating temperature range
- Compatible with systems designed for mineral oils