



Taro[®] Special HT LF

Slow-Speed Engine Oils

Product Data Sheet

Customer benefits

Wear and Corrosion Protection

Protects against cylinder liner and piston ring wear and corrosion.

Detergent/Dispersant Properties

Helps prevent ring sticking and minimizes deposit formation throughout the combustion chamber exhaust areas.

Excellent Lubrication Properties

Maintains an oil film under different load conditions, thereby reducing frictional wear and helping to prevent scuffing of liners, pistons and rings.

Applications

Taro Special HT LF is recommended for the cylinder lubrication of large crosshead diesel engines operating on low sulphur fuels at different power outputs and different thermal loads, including those in continuous operation within ECA zones. Running on low sulphur fuels requires optimized introduction of base into the cylinder. This can be achieved by optimizing the oil feed rate and selecting a diesel cylinder lubricant with a lower base number. Taro Special HT LF meets MAN Diesel & Turbo and Wärtsilä requirements, with NOLs issued.

Product features:

- Taro[®] Special HT LF is a high-performance 25 BN SAE 50 cylinder lubricant intended for lubricating the cylinders of the latest generation crosshead engines running on low sulphur fuel.
 - Taro[®] Special HT LF is blended from highly refined base oils and carefully selected additives to provide excellent ring and liner wear protection and excellent piston cleanliness in low speed crosshead engines.
- Taro Special HT LF has been developed for low sulphur fuel applications.

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Typical key properties

TARO SPECIAL HT LF	RESULTS
SAE Grade	50
Product Code	560190
Base No., mg KOH/g	25
Flash Point, COC, °C	280
Sulfated Ash, % wt	3.1
Viscosity, Kinematic	
mm ² /s @ 100°C	19.5
Viscosity Index	100
Density at 15°C, kg/l	0.90

This bulletin was prepared in good faith from the best information available at the time of issue. While the values and characteristics are considered representative, some variation, not affecting performance, can be expected. It is the responsibility of the user to ensure that the products are used in the applications for which they are intended.

Produced by Chevron Lubricants; Africa, Middle East and Pakistan.

Environment, Health and Safety Information is available on this product in the Material Safety Data Sheet (MSDS) and Customer Safety Guide. Customers are encouraged to review this information, follow precautions and comply with laws and regulations concerning product use and disposal. To obtain a MSDS for this product, visit www.caltextoils.com.

For more information, go to www.chevronlubricants.com