



# PENRITE



85% REDUCTION  
IN LANDFILL  
WASTE

## HERITAGE MTH SAE 50 (Mineral)

Last updated: 23/04/2012 10:52 am

PRODUCT CODE	PACK SIZE	CARTON QTY
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### PRODUCT BENEFITS

**Heritage MTH** is a premium mineral, Non-Detergent, monograde engine oils manufactured from high quality mineral base oils and containing anti-wear, anti-rust and tackiness additives. They have been specifically designed for use in vehicles built prior to 1920.

### APPLICATION

**Heritage MTH** is designed for use in many vehicles of pre WWI design which were fitted with rather primitive oiling systems such as drip feed lubricator systems, wick feed and hand operated pumps. These require an engine oil that will readily flow when cold yet provide the necessary protection when hot.

**Heritage MTH** typical oil change intervals should not exceed 500 miles / 800 km or yearly, whichever comes first.

**Heritage MTH** is a SAE 50 medium to heavy viscosity engine oil designed to meet the requirements of medium to large veteran, Edwardian cars of 4, 6 and 8 cylinders, and motorcycles of 500cc capacity or over built prior to 1920.

**Heritage MTH** is designed for use in large capacity engined vehicles fitted with trough or early forms of pressure fed systems, requiring a heavier grade of oil than Heritage LTM. Also recommended for early forms of larger capacity (over 6hp) stationary engines which may be subjected to constant unloaded running, or where a thinner grade oil would not provide the necessary protection at high ambient temperatures. May also be used in other forms of early agricultural equipment fuelled by petrol, kerosene (paraffin) or diesel.

### PRODUCT BENEFITS

- Contains modern additives to provide corrosion protection (when vehicle not in use)
- Improved water resistance (results of primitive water pump design leaking water into sump)
- Tacky additive provides increased storage protection

### PRODUCT PERFORMANCE LEVELS

- SAE 50

### TYPICAL DATA

Colour	Amber
Density at 15°C, kg/L	0.893
Viscosity, Kinematic, cSt at 40°C	243
Viscosity, Kinematic, cSt at 100°C	20.3
Viscosity Index	97
Zinc, Mass %	0.097

