

TECHNICAL DATA SHEET

LEAD REPLACER

PRODUCT # 10016, 10024, 10065

TEST	ASTM	TYPICAL
API Gravity	D-1298	26.4
Specific Gravity @ 60°F	D-1298	.8961
Density @ 60°F LBS/US Gal	D-1298	7.462
Viscosity @ 100°C cSt	D-445	13.0
Flash Point, COC °F	D-92	450
Color		Green

Lucas Lead Replacer provides valve seat recession protection in the absence of leaded fuels. It provides a cushion between the exhaust valve and valve seat insert to prevent the valve from sinking or receding into the seat insert, which adversely affects compression.

Lucas Lead Replacer also contains the same chemistry found in fuel treatment to improve fuel economy, lubricate upper cylinders and effectively clean injectors. Improved combustion reduces NOx emissions in gasoline, the leading cause of smog.

3.5 oz of Lead Replacer treats 12 gallons of gasoline. 100 mL treats 45 liters of petrol.