



Gulf MACH 110 Unleaded

DESCRIPTION

The Gulf MACH 110 is designed for current generation engines with electronic engine management (ECU) that can tune to match the increased performance from the new MACH unleaded racing fuel technology.

The fuel provides excellent detonation resistance up to 13:1 compression ratios and will out perform 110-12 octane leaded fuels.

MACH fuels are designed with a fast flame speed, low vapor pressure and high specific gravity.

The MACH additive package replaces lead and provides superior detonation resistance and excellent lubricity. MACH 110 does not contain ethanol or any other oxygenate, so it has a long storage life and will not draw in moisture.

Gulf Mach 110 will not harm catalytic converters or oxygen sensors.

HEALTH AND SAFETY

This is a flammable liquid and must be kept away from open flames and ignition sources. This product contains tetraethyl lead and other components that are harmful and cause irritation upon contact. Do not ingest or breathe the fuel or its vapors. Wash away any fuel upon contact. Have adequate venting of vapors. Wear eye protection. Empty containers should be properly marked and disposed.

TYPICAL CHARACTERISTICS

R+M/2	110
RVP	6.6
Oxygen Vol%	0
Specific Gravity	0.77
Color	Clear

