

Motorcycle A7TC Spark Plug

This spark plug is primarily made from high-grade aluminum oxide in porcelain, nickel-copper, platinum, and iridium. It offers excellent cooling and interference protection.



ADDITIONAL IMAGES



Product Overview

High-Performance A7TC Ignition

The A7TC spark plug is engineered for reliable ignition and optimal combustion in motorcycle engines. Featuring a 95% pure alumina insulator and a copper core electrode, this component provides excellent heat dissipation and electrical conductivity. Its durable construction, including a nickel-plated housing and multi-layer gaskets, ensures a gas-tight fit and long service life.

Construction & Materials

Insulator Material	95% Pure Alumina
Housing Finish	Nickel-plated
Electrode Core	Copper
Sealing Technology	Conductive Glass, Multi-layer Gaskets, Heat Crimping

Key Features

Performance Highlights

5 k Ω
Resistor

Design Benefits

- Multi-ribbed insulator prevents flashover
- Copper core improves heat dissipation
- Nickel plating prevents oxidation and corrosion
- Gas-tight fit ensures reliable compression