

Internal Combustion Engine Spark Plug

This spark plug fits into the cylinder head of an internal combustion engine, creating a spark to ignite the air/fuel mixture. It has an insulated center electrode connected to an ignition coil, and is suitable for a range of engines, ensuring smooth operation and reduced emissions.



ADDITIONAL IMAGES



Product Overview

High-Performance Combustion Ignition

These spark plugs are engineered for optimal combustion efficiency and extended operational lifespan in small internal combustion engines. Featuring a robust, corrosion-resistant shell and a precision-engineered electrode, they ensure reliable ignition for smooth engine performance. Their versatile design supports various applications, including generators, water pumps, and power tools.

Technical Details

Available Models	F5TC, BX, L7T, TC, C
Operational Mechanism	An electrical device creating a spark that ignites the compressed air/fuel mixture within the cylinder head via an insulated center electrode and a grounded electrode.

Applications

Compatibility

- Small generators
- Water pumps
- Chainsaws
- Furnaces
- Gas water heaters
- Clothes dryers
- Gas cooking stoves

Quality & Standards

Key Features

Corrosion-resistant shell • High-performance • Reduced emissions • Precision-engineered