

OREGON® ignition spark plugs have been specially designed for chain saw, brushcutter and lawn mower applications. They work very reliably at idle and also at maximum output which is the main requirement for these demanding applications. OREGON® spark plugs are designed to prevent the combustion deposits which cause misfiring and internal damage. Their special design provides durability and high resistance to vibration. The OREGON® spark plugs are manufactured according to ISO/TS 16949 : 2002.

FEATURES:

TERMINAL NUT:

Solid connection, excellent resistance to vibration.

CORRUGATIONS:

To eliminate flash over.

HEAVY DUTY INSULATOR:

Made of high purity alumina providing excellent heat dissipation, electrical insulation and resistance to thermal shock.

HIGH QUALITY CONDUCTIVE SEALING:

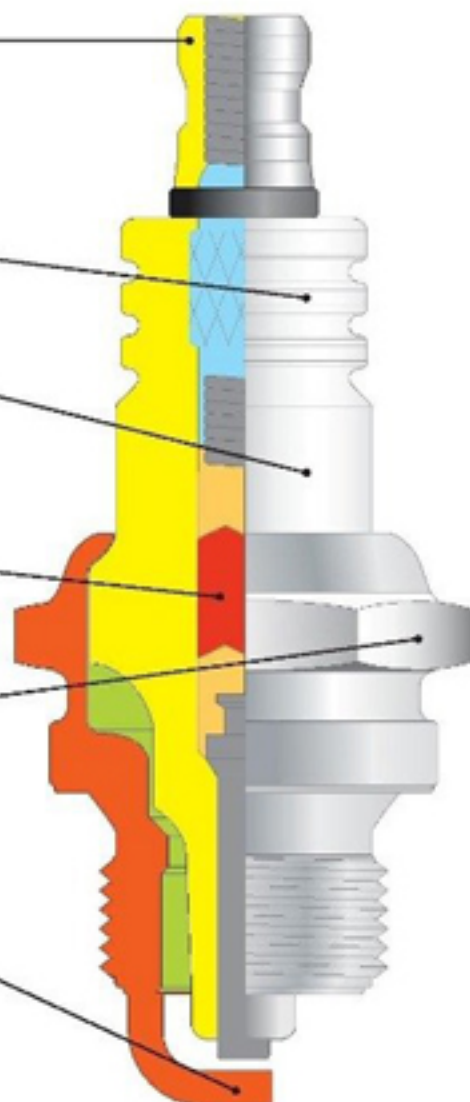
High heat dissipation; prevents dangerous overheating.

METAL SHELL:

Nickel-Zinc plated steel metal shell providing a high resistance to corrosion.

CENTRE AND GROUND ELECTRODES:

Special anti-corrosive nickel alloy ensures superior heat resistance and durability.



BENEFITS:

- Specially designed for chain saw, brushcutter and lawn mower applications.
- Trouble-free ignition.
- Easy start even in cold weather conditions.
- Optimum engine performance.
- Complete combustion, clean exhaust.
- Extended spark plug life.

