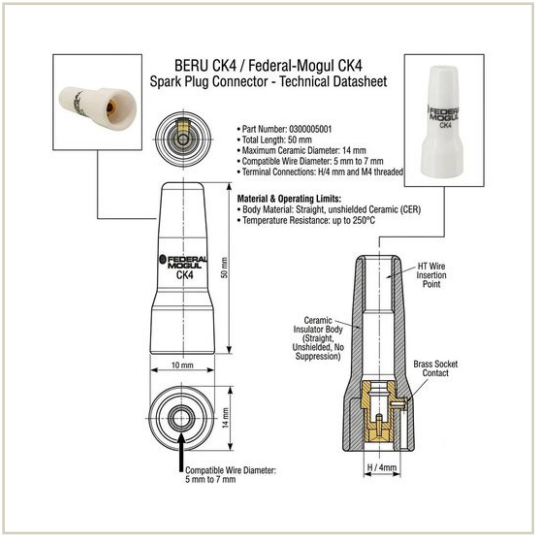
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BERU / Federal-Mogul CK4 Spark Plug Connector

Brand: R.K. Instruments & Controls | Code/Part No.: Part No. 0300005001 | Category: IGNITION SPARES

Specifications

Product Type	**Spark Plug / Ignition Connector — Straight, Unshielded Ceramic**
Part Number	**0300005001**
Total Length	**50mm**
Maximum Ceramic Diameter	**14mm**
Tip Diameter	**10mm**
Compatible HT Wire Diameter	**5mm to 7mm**
Terminal Connection	**H/4mm and M4 Threaded**
Internal Contact	**Brass Socket Contact**
Body Material	**Straight, Unshielded Ceramic (CER)**
Temperature Resistance	**Up to 250°C**
Suppression	**None (Unshielded)**
Manufacturer	**BERU / Federal-Mogul**



Description

R.K. Instruments & Controls supplies the BERU / Federal-Mogul CK4 Spark Plug Connector, Part No. 0300005001, a straight, unshielded ceramic ignition cable connector used to terminate the HT ignition cable onto the spark plug or ignition electrode terminal on industrial burners and boilers. The connector body is straight, unshielded ceramic (CER), rated for continuous operation up to 250°C, with an overall length of 50mm, maximum ceramic diameter of 14mm and a 10mm tip diameter. It accepts HT ignition wire of 5mm to 7mm diameter at the wire-insertion point and terminates via H/4mm and M4 threaded terminal connections onto a brass socket contact inside the ceramic body. Being unshielded (no suppression), it is suited to straightforward spark-ignition circuits on burner and boiler ignition assemblies. A standard genuine BERU / Federal-Mogul ignition spare stocked for burner service and replacement.

Typical media compatibility: CNG, PNG, LPG, Air, Nitrogen — confirm against application before installation.