



Product Code

010406

**Description:**

Ignition cable with normal resistance levels with a high degree of electromagnetic suppression

**Conductor Specification:**

B13 Carbon fibre roving with a glass fibre braid and coated with a semi conductive silicone layer to  $\phi$  of 2.2mm, to give a resistance level of 9000 to 23000  $\Omega$ /m in accordance with ISO3808 Type 3B .

**Insulation Specification:**

Silicone Insulation to give a final  $\phi$  of 5.2mm  $\pm$ 0.3

**Reinforcement Specification:**

N/A.

**Sheath Specification:**

N/A.

**Cable Specification:**

Iso 3808 Parts 1&2 Class E Type 3B. Min Breakdown 25kV, Temperature Range -40 to 220 Degrees C. (Flame Retardant)

**Cable Printing:**

To be agreed with customer.

**Packaging:**

To be agreed with customer.

3 B13 carbon fibre roving with a glass fibre braid

2 Semi conductive silicone

Type 3B

1 Silicone Jacket

L.p.

Material

Comments

Scale without

Designed by:

Product code:

010406

Date:

Name

Silicon - Small diameter

