

# British Standard Cable References

<b>125</b>	Electric conductors, copper and copper-cadmium, for overhead transmission
<b>215</b>	Electric conductors, aluminium and steel-cored aluminium
<b>4066</b>	Electric cables, tests under fire conditions
<b>5308</b>	Insulated cables, instrumentation, intrinsically safe
<b>5467</b>	Power Cables, armoured thermosetting-polymer insulated, for electricity supply
<b>6004</b>	Insulated cables, PVC insulated, non-armoured
<b>7919</b>	Insulated cables, rubber-insulated, non armoured
<b>6116</b>	Flexible cables, elastomer-insulated flexible trailing cables, for mines and quarries
<b>6141</b>	Flexible conductors, for high temperature zones
<b>6195</b>	Flexible cables, insulated, for coil leads
<b>6231</b>	Single-core cables, PVC insulated, for switchgear and controlgear
<b>6234</b>	Insulated cables, polyethylene
<b>6346</b>	Power Cables, PVC-insulated, for electricity supply
<b>6360</b>	Electric conductors, insulated cables
<b>6500</b>	Flexible cables, insulated cords and cables
<b>6622</b>	Power Cables, thermosetting-polymer insulated, high voltage
<b>6708</b>	Flexible cables, trailing cables, mining equipment
<b>6724</b>	Thermosetting polymer insulated, for electricity supply, low smoke
<b>6726</b>	Flexible conductors, for festoon and temporary lighting
<b>6746</b>	Cable sheaths, PVC
<b>6862</b>	Electric cables, road vehicles
<b>6883</b>	Insulated cables, elastomer insulated cables, for ships
<b>6899</b>	Cable sheaths, rubber A
<b>6977</b>	Multicore cables, insulated flexible cables, for lifts
<b>7211</b>	Power Cables, thermosetting polymer insulated, non-armoured, low smoke
<b>638</b>	Flexible cables, arc welding
<b>6746C</b>	Insulated cables, PVC insulation, colour chart
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