

BS 7846	Electric cables. Thermosetting insulated, armoured, fire-resistant cables of rated voltage 600/1 000 V for fixed installations, having low emission of smoke and corrosive gases when affected by fire. Specification
BS 6724	Electric cables. Thermosetting insulated, armoured cables of rated voltages of 600/1 000 V and 1 900/3 300 V for fixed installations, having low emission of smoke and corrosive gases when affected by fire. Specification
BS 7889	Electric cables. Thermosetting insulated, unarmoured cables for a voltage of 600/1000 V
BS 7909	Code of practice for design and installation of temporary distribution systems delivering a.c. electrical supplies for lighting, technical services and other entertainment related purposes.
BS 8436	Electric cables. 300/500 V screened electrical cables having low emission of smoke and corrosive gases when affected by fire, for use in walls, partitions and building voids. Multicore cables
BS EN 50085	Cable trunking and cable ducting systems for electrical installations
BS EN 50160	Voltage characteristics of electricity supply by public electricity networks.
BS EN 50214	Flat polyvinyl chloride sheathed flexible cables.
BS EN 50525	Electric cables. Low voltage energy cables of rated voltages up to and including 450/750 V (U0/U).
BS EN 60079	Explosive atmospheres.
BS EN 60204	Safety of machinery
BS EN 60309	Plugs, sockets- outlets and couplers for industrial purposes