

LV and MV polymeric insulated cables for use by distribution and generation utilities —

**Part 4: Specification for distribution
cables with extruded insulation for
rated voltages of 11 kV and 33 kV —**

**Section 4.13: Single core 33 kV copper
wire/foil sheath cables**

ICS 29.060.20

Committees responsible for this British Standard

The preparation of this British Standard was entrusted by Technical Committee GEL/20, Electric cables, to Subcommittee GEL/20/2, Mains cables, 1 kV and above, upon which the following bodies were represented:

- Association of Consulting Engineers
- British Approvals Service for Cables
- British Cables Association
- British Plastics Federation
- Electricity Association
- ERA Technology Ltd.
- London Underground Ltd.
- UK Steel Association

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Amendments issued since publication

Amd. No.	Date	Comments
13519 Corrigendum	15 November 2001	In Table 1 corrections to approximate number of wires for copper wire screen (35 mm ²) and to short circuit rating text. Corrections to earth fault rating text in Annex G

The following BSI references relate to the work on this British Standard:

Committee reference GEL/20/2
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