

ICS 29.060.20
CCS K 13



**NATIONAL STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

GB/T 13849.5-1993

**Local telecommunication cables with polyolefin insulation and polyolefin sheath. Part 5:
Moisture barrier polyethylene sheathed and seperated (inner-screened) local
telecommunication cables with copper conductors and solid or cellular polyolefin
insulatio**

(English Translation)

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What this standard covers

This standard specifies the copper, solid or foam (foam skin) polyolefin insulation, isolated (the shield), moisture barrier polyethylene sheathed local communication cable models, specifications, dimensions, technical requirements and testing. This standard applies to copper, solid or foam (foam skin) polyolefin been insulated isolated (the shield), moisture barrier polyethylene sheathed local communication cable. Cable shall meet the requirements of this standard, we must also comply with GB/T 13849. 1 (cable core structure and prepare pairs except) requirements.

Document data

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Standards quoted by this document

GB 228; GB 270; GB 8358; GB/T 13849.1; GB 2951; GB 3048; GB 4909; GB 5441