

**NOTICE: This standard has either been superseded and replaced by a new version or discontinued.
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Last ASTM Designation: B 232M – 97

Standard Specification for Concentric-Lay-Stranded Aluminum Conductors, Coated Steel-Reinforced (ACSR) [Metric]

This specification covers concentric-lay-stranded conductor made from round aluminum 1350-H19 (extra hard) wires and round, metallic-coated steel core wire(s) for use as overhead electrical conductors.

Formerly under the jurisdiction of Committee B-1 on Electrical Conductors, this standard was discontinued after being combined with Specification B 232 in 1999.

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