## NOTICE: This standard has either been superseded and replaced by a new version or discontinued. Contact ASTM International (www.astm.org) for the latest information.

Last ASTM Designation: B 609M – 97

## Standard Specification for Aluminum 1350 Round Wire, Annealed and Intermediate Tempers, for Electrical Purposes [Metric]

This specification covers aluminum 1350-O (annealed), 1350-H12 or -H22 (<sup>1</sup>/<sub>4</sub> hard), 1350-H14 or -H24 (<sup>1</sup>/<sub>2</sub> hard), 1350-H16 or -H26 (<sup>3</sup>/<sub>4</sub> hard) and 1350-H142 or -H242 (<sup>1</sup>/<sub>2</sub> hard), suitable for stranding into conductors or for solid single conductors, either bare or insulated. Formerly under the jurisdiction of Committee B-1 on Electrical Conductors, this standard was discontinued after being combined with Specification B 609 in 1999.

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