



Designation: B 569 – 9804

Standard Specification for Brass Strip in Narrow Widths and Light Gage for Heat- Exchanger Tubing¹

This standard is issued under the fixed designation B 569; the number immediately following the designation indicates the year of original adoption or, in the case of revision, the year of last revision. A number in parentheses indicates the year of last reapproval. A superscript epsilon (ε) indicates an editorial change since the last revision or reapproval.

1. Scope*

1.1 This specification establishes the requirements for brass strip in narrow widths and light gages produced from Copper Alloys Nos. C23000, C26000, and C26130.

NOTE 1—This product is commonly used for the manufacture of thin-wall tubes for water passages in heat exchangers for internal combustion engines and other closed system heat sources.

~~1.2 Values given~~

~~1.2 Units—The values stated in inch-pound units are to be regarded as standard, except for grain size, which are given is stated in SI units. The values given in parentheses are mathematical conversions to SI units, which are provided for information only and are not considered standard.~~

¹ This specification is under the jurisdiction of ASTM Committee B-5 B05 on Copper and Copper Alloys and is the direct responsibility of Subcommittee B05.01 on Plate, Sheet, and Strip.

Current edition approved May 10, 1998; 1, 2004. Published March 1999; May 2004. Originally published as B 569—72; approved in 1972. Last previous edition approved in 1998 as B 569 – 938.

*A Summary of Changes section appears at the end of this standard.