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Standard Specification for Copper Alloy Bullet Jacket Cups ¹

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1. Scope*

1.1 This specification establishes the requirements for bullet jacket preform cups produced of Copper Alloy UNS No. C22000 for processing into bullet jackets of the following types and classes:

1.1.1 *Type I*—Caliber 0.30.

1.1.2 *Type II*—Caliber 0.45.

1.1.3 *Type III*—Caliber 0.50.

1.1.4 *Type IV*—As specified in the contract or order.

1.1.5 *Class I*—Not annealed.

1.1.6 *Class II*—Annealed.

1.2 The values stated in inch-pound units are the standard, except for grain size, which is given in SI units. Values in parentheses are for information only.

2. Referenced Documents

2.1 *ASTM Standards:*

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 Strips.

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