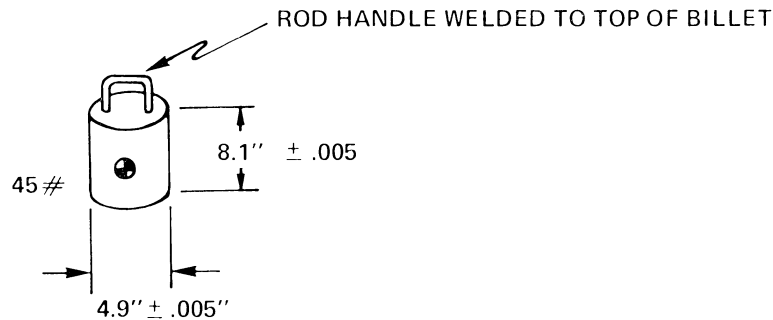


FIG. M  
TYPICAL BILLET FOR IMPACT TESTING



(3) Drop the billet onto the pallet and observe the slide for any permanent deformations or cracks. If the slide runway can still support a static load of 350 pounds (1,557 newtons) on the pallet without further crack propagation, it passes this test.

(4) Perform the test on the entrance and exit platforms of the slide runway.

[41 FR 2751, Jan. 19, 1976; 41 FR 9307, Mar. 4, 1976; 41 FR 10062, Mar. 9, 1976, as amended at 41 FR 12638, Mar. 26, 1976; 41 FR 13911, Apr. 1, 1976]

§§ 1207.6–1207.8 [Reserved]

§ 1207.9 Product certification.

(a) Certification shall be in accordance with section 14(a)(1) of the Consumer Product Safety Act (15 U.S.C. 2063(a)(1)).

(b) A certificate shall accompany the swimming pool slide (in the form of a permanent label on the shipping container(s) or in the form of a separate certificate) to all distributors and retailers to whom the material is delivered certifying that the slide conforms to this part 1207. The certificate or permanent label issued under this section shall be based upon either a test of each product or a reasonable testing program, shall state the name of the manufacturer or private labeler issuing the certificate, and shall include the date and place of manufacture.

(c) Any certificate shall be based upon the test procedures and requirements specified in this part 1207.

§ 1207.10 Handling, storage, and marking.

(a) *Marking.* The manufacturer's or private labeler's identification shall appear on the slide and shipping container. Such identification shall include the identity and address of the manufacturer or private labeler. If a private labeler's name is used, the marking shall include a code mark that will permit an identification of the manufacturer.

(b) *Shipping, handling, and storage.* The slide shall be designed, constructed, or packaged so that reasonably foreseeable shipping, handling, and storage will not cause defects in the slide that will prevent the slide from complying with the requirements of this part 1207.

§ 1207.11 References.

(a) "Statistical Abstract of the United States 1973," U.S. Dept. of Commerce, pp. 181–185, 192.

(b) "Human Engineering Guide for Equipment Designers," Woodson and Conover, pp. 2–166 through 2–169 published by the University of California Press, 2223 Fulton St., Berkeley, California 94720.

(c) "Human Engineering Guide to Equipment Design," Van Cott and KinKade, published by U.S. Dept. of