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most resilient spot.

of metal not more than five-eighths of an inch in diameter; the cord shall be not less than 30-thread nor more than 60-thread seine twine, and shall be so constructed as to check the ball momentarily as it passes through the basket.

*NOTE—This section does not preclude the use of other types of baskets which have been submitted to and been approved by the national committee.

SECTION 2. The ring shall be rigidly attached to the backboard; it shall lie in a horizontal plane 10 feet above the floor and shall be equidistant from the two vertical edges of the backboard. The nearest point of the inside edge of the ring shall be 6 inches from the face of the backboard.

RULE 4—Ball

*SECTION 1. The ball shall be spherical and made of an airtight rubber case covered with leather. Its circumference shall not be greater than 30 inches and not less than 29½ inches for adults, nor less than 29 inches for players below senior high school age. Its weight shall be not less than 20 nor more than 22 ounces. It shall be inflated to an air pressure such that when it is dropped to a solid wood floor from a height of six feet, measured to the bottom of the ball, it will rebound to a height measured to the top of the ball, of not less than 4 feet when it strikes on its least resilient spot nor more than 4 feet 7 inches when it strikes on its

NOTE—To be legal, balls must be tested for resilience at the factory and the air pressure which will give the required reaction must be stamped on the ball. The pressure for game use must be as stamped.

*SECTION 2. The home team shall provide a new ball or a good used ball satisfactory to the Referee. If the ball is new, neither team shall practice with it. If it is not a new ball, the visiting team may use it in practice. If the ball provided by the home team is not satisfactory to the Referee, he may order the game to be played with the visiting team's ball.