

A Golf Ball having a tubular lattice pattern

Abstract

A golf ball approaching zero land area is disclosed herein. The golf ball has an innersphere with a plurality of tubular projections. Each of the plurality of projections has an apex that extends to a height to conform with the 1.68 inches (42.67 mm) requirement for USGA approved golf balls. The tubular lattice pattern on the inner sphere of the golf ball of the present invention has interconnected projections that form a plurality of hexagons and pentagons in the preferred embodiment. The preferred embodiment has a parting line that alternates upward and downward along adjacent rows of hexagons.

Fig. 1



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