ABSTRACT

Beads capable of stably executing bead embroidery having high quality by using a continuous form of beads which can accomplish automatic bead embroidery. The beads comprise a laminate film 1a formed by laminating films 2 and 3 having different thermal shrinkage ratios in a predetermined direction. The laminate film 1a is heat-treated and curled into a cylindrical shape to form a cylinder 1b, and cuts 4 are formed into the cylinder 1b at predetermined intervals so as to form the continuous member 1c of the beads 6.