

A method for making a jig for fish includes coating a colorant onto surface of the body of the jig, which is formed of polymer beads, which at first are separated into fractions by means of separating with the aid of sieves, each of the isolated fractions is loaded into a mixer for mixing with additives. First a colorant is added into the mixer by 3-4 portions, the beads are mixed in the colorant medium. After mixing each portion of the colorant in the mixer, the beads are dried up to full drying of the paint, after full painting a colorless lacquer is added into the mixer. Once the lacquer is dried, the beads are placed into an airtight container filled with an attractant solution and kept for not less than 2-2.5 weeks.