

ABSTRACT

There are provided a fishing line guide formed by injection molding in which a guide ring can be mounted to a guide body without removing a gate mark, thereby eliminating a gate mark removal process and also contributing to improvement in adhesive strength between the guide body and the guide ring by utilizing the gate mark that has conventionally been removed, and a fishing rod comprising the fishing line guide. A fishing line guide according to one embodiment of the present invention is a fishing line guide that is mounted to a fishing rod, and the fishing line guide comprises a guide body in which a through-hole is formed; a guide ring fitted to the through-hole of the guide body; and a gate mark that is formed in an inner peripheral surface defining the through-hole of the guide body and is formed to protrude into the through-hole of the guide body, in which, when viewed in a direction perpendicular to the guide body, the through-hole is formed to comprise one or more convex portions that bulge radially outward relative to a true circle, and the gate mark is disposed at a position of the inner peripheral surface defining the through-hole of the guide body where the one or more convex portions of the through-hole are formed.