

ABSTRACT

Provided is a nut capable of enabling smooth rotation while reliably fixing an outer tubular portion with an inner tubular portion as well as of improving decorativeness significantly, a fishing rod reel seat having the nut, and a fishing rod having the fishing rod reel seat. A nut according to an embodiment of the present invention is a nut for moving a movable hood, the nut being screwed with a male screw portion of a reel seat main body having a reel leg placing portion on which a reel leg is placed, the nut comprising: a nut base portion having a moving female screw portion on an inner peripheral surface and locked to the movable hood at an end, the female screw portion being screwed with the male screw portion of the reel seat main body; an inner tubular portion having a protruding portion or recessed portion, and fixed to an exterior of the nut base portion; and an outer tubular portion having a recessed portion or protruding portion engaged with the protruding portion or recessed portion, and fixed to an exterior of the inner tubular portion by the recessed portion or protruding portion, the outer tubular portion having an outer peripheral surface serving as at least a part of an outer peripheral surface of the nut, wherein the outer tubular portion has a through-hole penetrating in an inward and outward direction, and is provided at a position where at least a part of the through-hole and at least a part of the recessed portion or protruding portion overlap when viewed in an axial direction of the outer tubular portion.