

NUT, FISHING ROD REEL SEAT, AND FISHING ROD

ABSTRACT

A nut according to an embodiment of the present invention comprises: a nut base portion which has an outer peripheral surface provided with a recessed portion and an inner peripheral surface provided with a female screw portion for movement that is screwed into the male screw portion of the reel seat main body, and of which an end portion is locked to the hood main body of the movable hood; and a cylindrical portion that has a protrusion portion engaged with the recessed portion such that the cylindrical portion is fixed on an outside of the nut base portion, in which in a state where the protrusion portion of the cylindrical portion is engaged with the recessed portion of the nut base portion, the nut base portion is press-fitted and fixed in a circumferential direction and a radial direction of the nut base portion by the cylindrical portion.

FIG. 3