

ABSTRACT

To provide a reel seat grip member which reduces contact of a hand of an angler with a nut portion of a moving hood during operation of a fishing rod to make the nut portion less likely to loosen, is lightweight, and contributes to compactness of a hood. A reel seat grip member according to an embodiment of the present invention is disposed on a rod body on which a reel leg placing portion on which a reel leg is placed is formed, and extends so as to surround an upper portion and a side portion of a nut portion of at least a moving hood among hoods for fixing the reel leg and so as to surround a part of the rod body in a circumferential direction over a fairing portion.