CLAIMS

1. A reel seat grip member configured to be disposed on a rod body,

wherein the reel seat grip member is configured to extend to surround an upper portion and a side portion of a nut portion of at least a moving hood of a plurality of hoods for fixing a reel leg and to surround a part of the rod body in a circumferential direction over a fairing portion;

wherein the reel seat grip member as a whole is integrally formed of carbon fiber-reinforced plastic;

wherein the reel seat grip member is configured to surround the nut portion of the moving hood in a range of 50% to 80% in a circumferential direction of the nut portion;

wherein the plurality of hoods includes a fixing hood for fixing the reel leg;

wherein the reel seat grip member is configured to circumferentially surround a lower portion of the fixing hood; and

wherein the reel seat grip member is configured to be spaced away from the rod body between the moving hood and the fixing hood.

2. The reel seat grip member according to claim 1, wherein the reel seat grip member is configured to surround the rod body in a range of 20% to 80% in a circumferential direction over the fairing portion.

3. The reel seat grip member according to claim 1 or 2, wherein one end of the reel seat grip member is fixed to one of the plurality of hoods or the rod body.

4. The reel seat grip member according to any one of claims 1 to 3, wherein the reel seat grip member has a length of 100 to 400 mm.

5. The reel seat grip member according to any one of claims 1 to 4, wherein a part of the reel seat grip member comprises one or a plurality of cut-out portions.

6. The reel seat grip member according to any one of claims 1 to 5, wherein a part of the reel seat grip member comprises one or a plurality of honeycomb structures.

7. A fishing rod comprising:

the reel seat grip member according to claim 1;

the rod body; and

the plurality of hoods, including the moving hood, on the rod body for fixing the reel leg.

8. The fishing rod according to claim 7, wherein a reel seat main body on which the reel leg is placed on the rod body or one of the plurality of hoods.

9. A fishing rod handle member configured to be disposed on a rod body,

wherein the fishing rod handle member is configured to extend to surround an upper portion and a side portion of a nut portion of at least a moving hood among a plurality of hoods for fixing a reel leg and to surround a part of the rod body in a circumferential direction over a fairing portion, a joining portion, and a fishing rod grip portion;

wherein the fishing rod handle member as a whole is integrally

formed of carbon fiber-reinforced plastic;

wherein the fishing rod handle member is configured to surround the nut portion of the moving hood in a range of 50% to 80% in a circumferential direction of the nut portion;

wherein the plurality of hoods includes a fixing hood for fixing the reel leg,

wherein the fishing rod handle member is configured to circumferentially surround a lower portion of the fixing hood;

wherein the fishing rod handle member is configured to be spaced away from the rod body between the moving hood and the fixing hood; and

wherein the fishing rod handle member is configured to additionally surround the rod body at an end away from the fixing hood.