10B is bonded to the inner circumferential surface 35 of the reel seat 30B with an adhesive similarly to the first and second embodiments.

On the other hand, a male screw 24n is formed on the outer circumferential surface of the second large diameter portion 24 of the rear rod 20B. The male screw 24n is formed over substantially the entire outer circumferential surface of the second large diameter portion 24 in the axial direction. Note that the region in which the male screw 24n is formed can be appropriately set.

[0040]

A female screw 35n to which the male screw 24n of the second large diameter portion 24 is screwed is formed on the inner circumferential surface 35 of the reel seat 30B. The female screw 35n is formed in a substantially half region on the rear side of the inner circumferential surface 35, and faces the second large diameter portion 24 of the rear rod 20B. Note that the region in which the female screw 35n is formed can be appropriately set corresponding to the region in which the male screw 24n of the second large diameter portion 24 is formed.

[0041]

A front end surface 25 of the second large diameter portion 24 is in contact with a rear end surface 15 of the first large diameter portion 14 of the front rod 10B in a state where the second large diameter portion 24 is tightened to the inner circumferential surface 35. As a result, the rear rod 20B is press-fitted and fixed to the reel seat 30B, and is firmly attached thereto.

[0042]

Also in the present embodiment, the rear rod 20B having a different

the rear rod 20E can be firmly attached to the reel seat 30E.

[0057]

(Seventh Embodiment)

Next, a fishing rod 1F according to a seventh embodiment will be described with reference to Fig. 7. Fig. 7 is a cross-sectional view illustrating a main part of the fishing rod 1F according to the seventh embodiment of the present invention. The present embodiment is different from the first to sixth embodiments in that press-fitting is adopted as the structure of attaching a rear rod 20F. Note that the first large diameter portion 14 of a front rod 10F is bonded to the inner circumferential surface 35 of a reel seat 30F with an adhesive.

[0058]

The second large diameter portion 24 of the rear rod 20F has an outer diameter that enables press-fitting into the rear portion of the inner circumferential surface 35 of the reel seat 30F. The rear portion 12 of the front rod 10F and the front portion 22 of the rear rod 20F are arranged in a non-contact state with a space S1 in the axial direction of the reel seat 30F. As a result, when the rear rod 20F is attached by press-fitting, the front end surface 25 of the second large diameter portion 24 does not abut against the rear end surface 15 of the first large diameter portion 14 of the front rod 10F, and the front rod 10F has a structure not to receive stress from the rear rod 20F by press-fitting. Note that the size of the space S1 can be appropriately set.

[0059]

According to the present embodiment, the rear rod 20F having a different length and a different thickness can be attached to the inner

circumferential surface 35 of the reel seat 30F similarly to the embodiments described above. In addition, since the structure of attachment (joining) is simple, the cost of the fishing rod 1F can be reduced.

[0060]

The embodiments of the present invention have been described above, but design change can be appropriately made without contradicting the spirit of the present invention.

For example, the rear portion 12 of the front rod 10 (10A and the like) and the front portion 22 of the rear rod 20 (20A and the like) are formed to have a large diameter, but it is not limited thereto, and may be formed to have a small diameter. In this case, the front portion 22 of the rear rod 20 (20B and the like) is configured to be attachable to and detachable from at least the reel seat 30 (including a reel seat having a spacer interposed therebetween).

[0061]

In addition, in each of the above embodiments, the first inclined portion 13 and the second inclined portion 23 are provided so as to be exposed to the outside of the reel seat 30 (30B and the like). However, it is not limited thereto, and it may be configured that a part of the first inclined portion 13 and the second inclined portion 23 is disposed inside the inner circumferential surface 35 of the reel seat 30. Furthermore, the first large diameter portion 14 and the second large diameter portion 24 may be provided so as to be partially exposed to the outside of the reel seat 30 (30B and the like).

[0062]

In addition, for example, a hole may be formed in the reel seat 30 (30B and the like) such that the joining state (abutment state) between the rear