

ABSTRACT

There is provided a fishing rod capable of achieving a reduction in assembly time while achieving weight reduction, and having good sensitivity. A fishing rod 1 comprises a front rod shaft 10; a rear rod shaft 20; and a tubular reel seat 30, in which the front rod shaft 10 and the rear rod shaft 20 are bonded to an inner peripheral surface 35 of the reel seat 30. A rear portion 12 of the front rod shaft 10 and a front portion 22 of the rear rod shaft 20 are increased in diameter to a size corresponding to the inner peripheral surface 35 of the reel seat 30. The rear portion 12 of the front rod shaft 10 and the front portion 22 of the rear rod shaft 20 are joined to each other with an adhesive.