

FISHING REEL

ABSTRACT

A fishing reel of the present invention comprises: a pinion gear that is rotatably driven by a rotating operation of a handle; and a bearing that rotatably supports the pinion gear with respect to a reel main body. The bearing comprises a first engagement portion and a second engagement portion, an axial movement of the bearing is restricted by fitting the first engagement portion into a movement restricting portion provided in the reel main body, and a rotational movement of the bearing is restricted by fitting the second engagement portion into a rotation restricting portion provided in the reel main body.

FIG. 1