

LINE STOPPER DEVICE FOR FISHING SPINNING REEL

ABSTRACT

A fishing gear of one embodiment of the present invention is a line stopper device comprising a support member that closes a through-hole of a fishing spinning reel in which the through-hole penetrating in a radial direction is provided on a front side of a skirt portion of a spool; and a line stopper member supported by the support member. The line stopper member comprises a fishing line locking portion supported by the support member on an outer side of the support member in the radial direction, and a support shaft portion extending inward in the radial direction from the fishing line locking portion and penetrating through the support member. A width of the support member is formed to be larger than a width of the fishing line locking portion, and the fishing line locking portion is offset to one side with respect to the support member when viewed in a width direction.

FIG. 1