[Document Name] Claims

[Claim 1]

A spinning reel for fishing, comprising:

a reel body;

a spool shaft provided on the reel body;

a drag device;

a spool rotatably and frictionally coupled by the drag device to a tip end of the spool shaft; and

a spool sound making mechanism including: a sound maker formed in a convex-concave shape on an inner circumference surface of the spool, and a sound making member provided on the spool shaft, wherein the sound maker and the sound making member are engaged with each other; wherein

the sound maker has convex portions and concave portions formed alternately in a circumferential direction;

the concave portion has: a first apex that is an edge between it and one adjacent convex portion, a first surface that continues from the first apex and is curved inward in a radially outward direction, a second surface that continues from the first surface, and a second apex that continues from the second surface and is an edge between the concave portion and the other adjacent convex portion;

the second surface is formed on an opposite side to the direction in which the spool rotates when a fishing line is pulled out;

a distance L2 from the second apex to a deepest portion of the concave portion is larger than a distance L1 from the first apex to the deepest portion of the concave portion; and

the sound making member has a click pawl spring that has a protruded portion protruding in the radially outward direction, and the protruded portion engages with the sound making member.

[Claim 2]

The spinning reel for fishing according to claim 1, wherein the first surface is a curved surface and the second surface is an inclined surface.