



www.NewDownrigger.com

Deepwater Release

Downrigger is An item often used when trolling in deep water, a downrigger is great when it works, but is not without flaws. Luckily, NewDownrigger has come up with the Deepwater Release, an enhancer for downriggers with multiple benefits.

A Downrigger is a device used while fishing using the trolling method, which places a lure at the desired depth. They consist of four major components: the weight, cable, pole and a spool. A 3ft to 6ft horizontal pole supports a weight, normally a 5lb to 10lb cannonball of lead that is connected by the stainless steel cable. A clip, also known as a 'release', attaches a fishing line to the cannonball weight. The bait or lure is attached to the release.

The spool is wound either by a manual crank or via an electric motor. Besides to attaching a lure to the fishing line, an oval piece of metal (often hammered or curved for reflective purposes) called a 'Dodger' is often used to attract fish from greater distances.

The types of lures used to troll while using downriggers range from metal spoons that are often decorated using colored tape, to plastic or rubber squid that also vary in color.

A length of fishing line between the downrigger release and the lure varies in length depending on how far behind the boat the fisherman wants his lure to trail.

This fishing line is typically between 10lb and 20lb test. When fishing for salmon this line is often quite lengthy to avoid the fish being frightened by the noise of the boat's trolling motor. When many boats are trolling in a small area, this often results in crossed lines and tangles.

The speed at which the lure is pulled through the water has a significant impact on success or failure. For this reason, fishermen use devices that accurately track speed.

Typically, trolling from one to five knots is the range that allows for fish to be caught, although this varies from species to species, as Chinook salmon may prefer higher speeds while a more docile lake trout may prefer a much slower-moving lure.

Trolling motors are used to calibrate this speed more accurately than large outboard motors.

Trolling plates may be used with larger motors to slow the boat to the desired speed, although some anglers experience mixed results using plates.



BENEFITS OF THE DEEPWATER RELEASE

- *'intelligent' downrigger line releases only when a fish strikes.*
- *Excellent for fishing for small fish in waters more than 40 feet deep*
- *High sensitivity*
- *Simple and fast employment*
- *Fits all downriggers*
- *Untouched fishing locations can only be found in deep waters away from any noise made by thousands of motor boats, Deepwater Release was developed precisely because of that.*
- *Deepwater Release will help you discover new fishing areas unreachable to others because there are just no limits to its efficiency*
- *Deepwater Release is a special downrigger line release designed for extra-deep-water trolling*
- *Deepwater Release is a patented product from the new generation of intelligent deepwater line releases.*



www.NewDownrigger.com