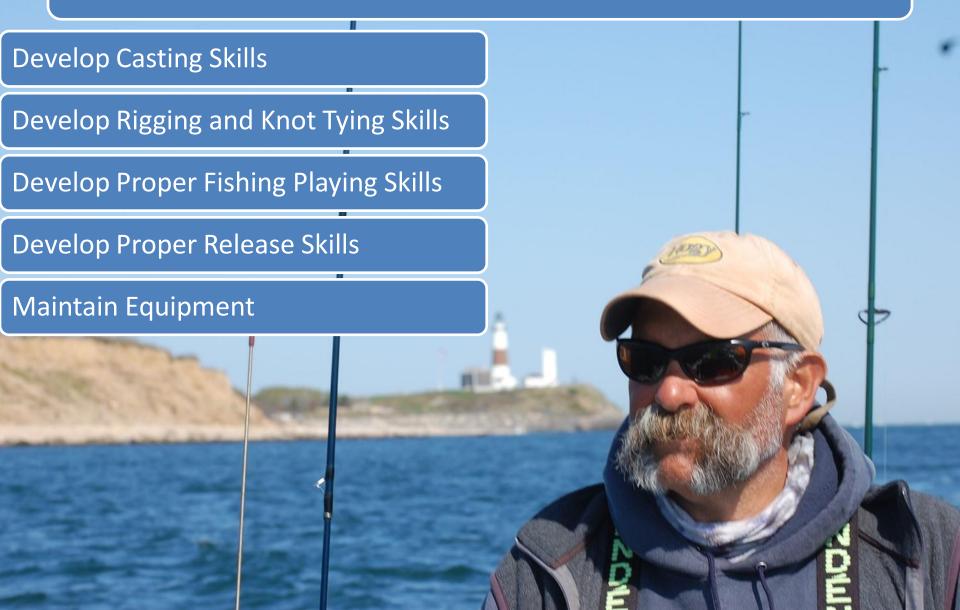
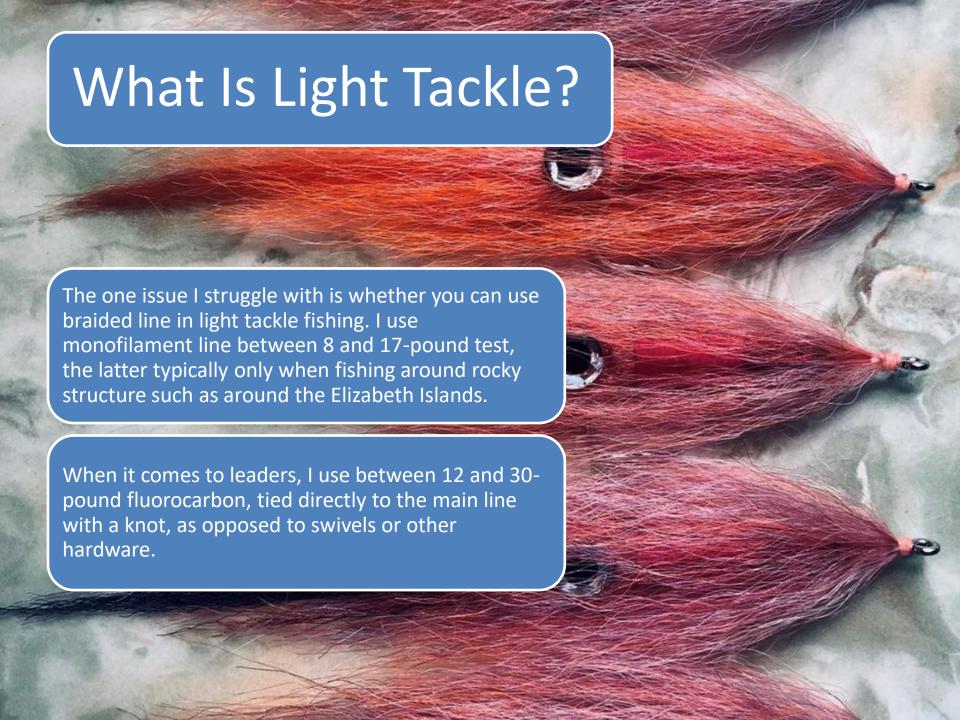




Steps To Becoming A Better Light Tackle Angler













Stop Using Handle To Trip Bail – Limit Line Sloughs and "Sneezes"

Use Longer Line/Leader Drop To Increase Casting Efficiency

Learn To Turn Over Lures and Rigs

Smooth Out Casting Stroke and Delivery



Develop Rigging and Knot Tying Skills

I use many of the same knots that I do in fly fishing, especially the Blood Knot and Improved Blood Knot for connecting leader and main line.

If my target is bluefish or other toothy critters, therefore requiring heavier shock leaders, I use some combination of the Bimini Twist, Slim Beauty, and others knots designed for this purpose.



If am fishing myself, I use loop knots to attach lures, but if I am fishing with customers where changing lures, especially plugs, more frequently could be an issue, I will use a snap, especially a Duolock and I have tried the newer paper clip style.

Using knots in rigging requires paying attention and doing things right, which makes me a better angler.



Developing Rigging and Knot Tying Skills





Rigging Plugs For Light Tackle Use

I use no more than one set of treble hooks on any of my plugs, with the hook at the head of the plug when targeting bass.

I like VMC hooks.

I do everything possible to completely crush the barbs on my hooks. I wish manufacturers of treble hooks would switch over to manufacturing barbless ones.

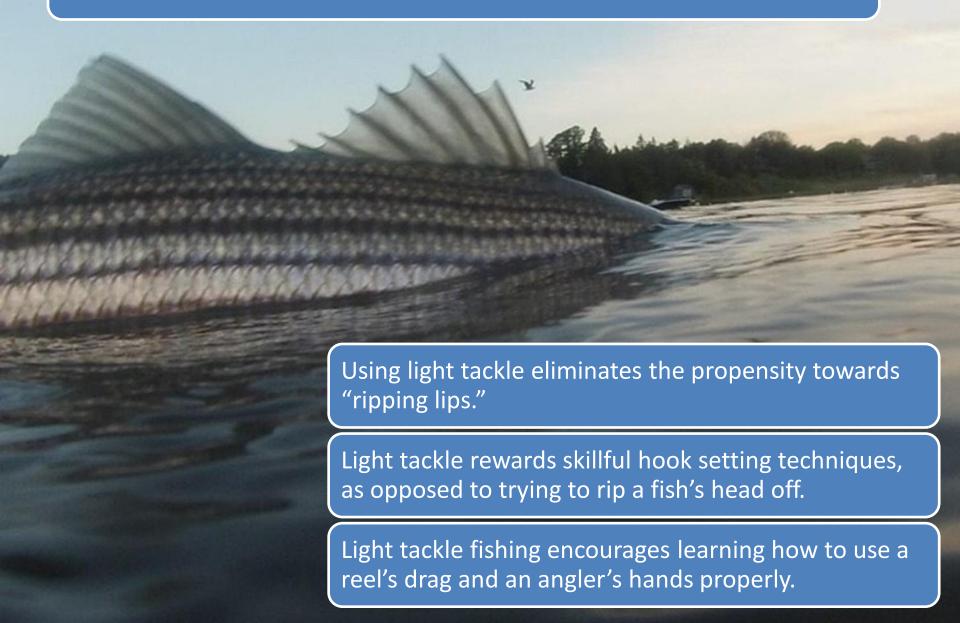
I have tried in line singles and they do work —within limits.







Developing Proper Fish Playing Techniques







The use of longer leaders with light tackle allows for in water release and more control of a fish at boatside.

Since barbless hooks make for more efficient hook ups with light tackle, they also allow for cleaner releases.

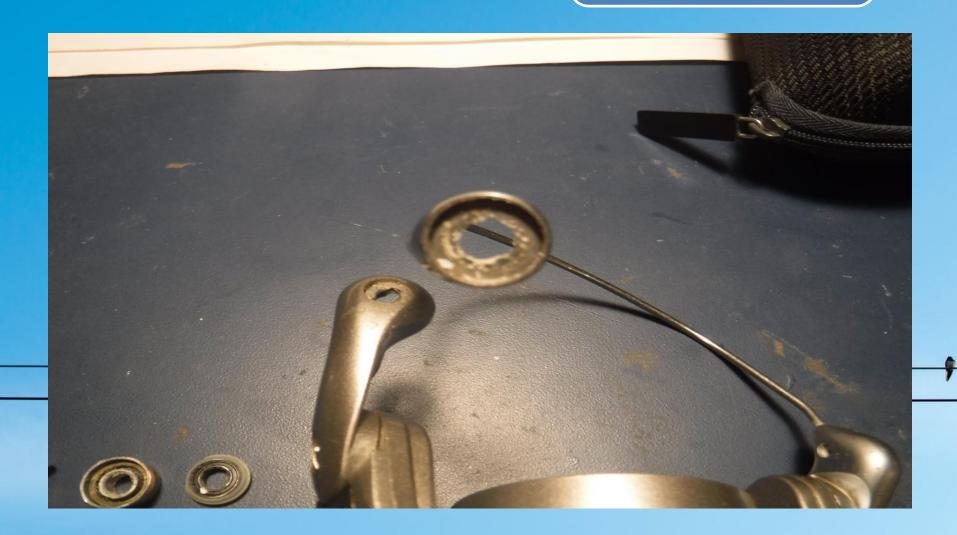
Since you're trying to "hook" a fish when using light tackle, you're generally going to have fewer foul hooked fish, especially with topwater lures.







Line Roller

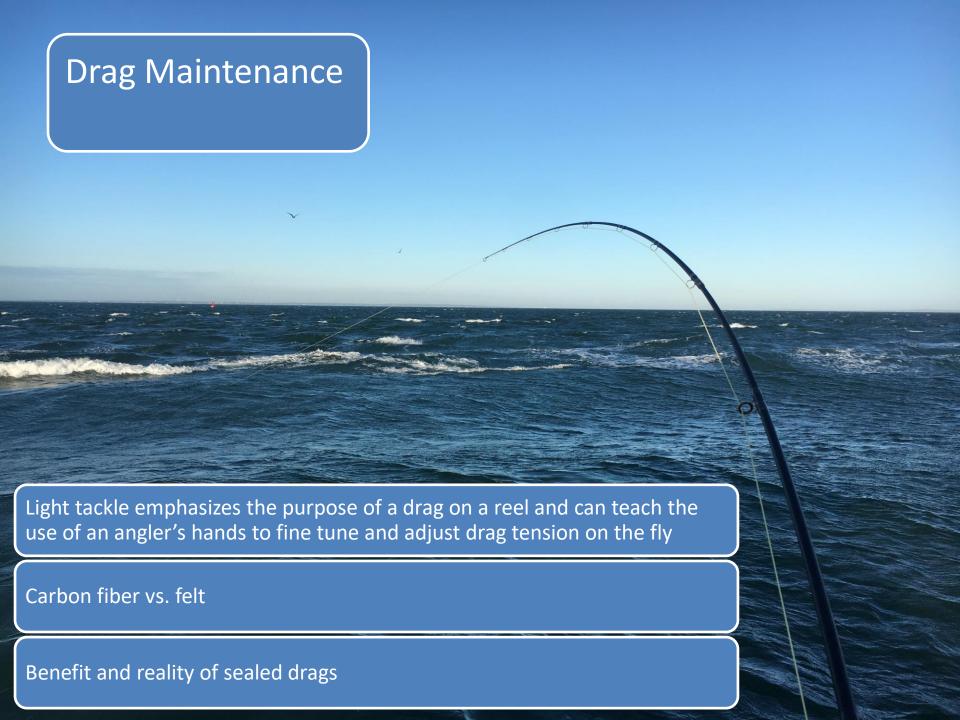






Line Roller





Light Tackle Always Has You Ready For the Unexpected



