

Is your tackle painted or covered by another coating such as a rubber skirt?

Coatings on lead tackle DO NOT protect loons from lead poisoning. Coatings are quickly eroded by the grinding of the loon's digestive system, and the lead in the tackle is absorbed into the loon's bloodstream.

Did you know? New Hampshire law bans the sale and freshwater use of lead fishing sinkers and jigs weighing one ounce or less (lead poisoning from ingestion of this tackle is the #1 cause of adult loon mortality in NH). Whereas our laws have led the nation in protecting loons and other wildlife from lead, becoming stronger over time, the <u>date of purchase can be used to estimate the likelihood that fishing tackle bought here (if weighing one ounce or less) contains lead.</u>

| Date Purchased | 2016-Present | 2010-2015 | 2000-2010 | Pre-2000 |
|-------------------------------|--------------|-----------|-----------|-----------|
| Likelihood of Lead Content | Low | Moderate | High | Very High |



If in Doubt... Please Take it Out (of your tackle box)!

Loon Preservation Committee's LoonSafe Initiative includes a Lead Tackle Buyback Program that will give you a ten-dollar voucher to spend on new gear at participating local tackle shops when you trade in one ounce or more of banned lead tackle.* If you simply want to dispose of your lead tackle for proper recycling, LPC and partners have established disposal sites throughout the state. See <u>www.loonsafe.org</u>. for locations.

*One trade-in voucher per customer per season. Other terms and conditions apply. View full details, additional offers, & participating retailers at:

