

**Introducing**

# Eco-Mooring® Rode

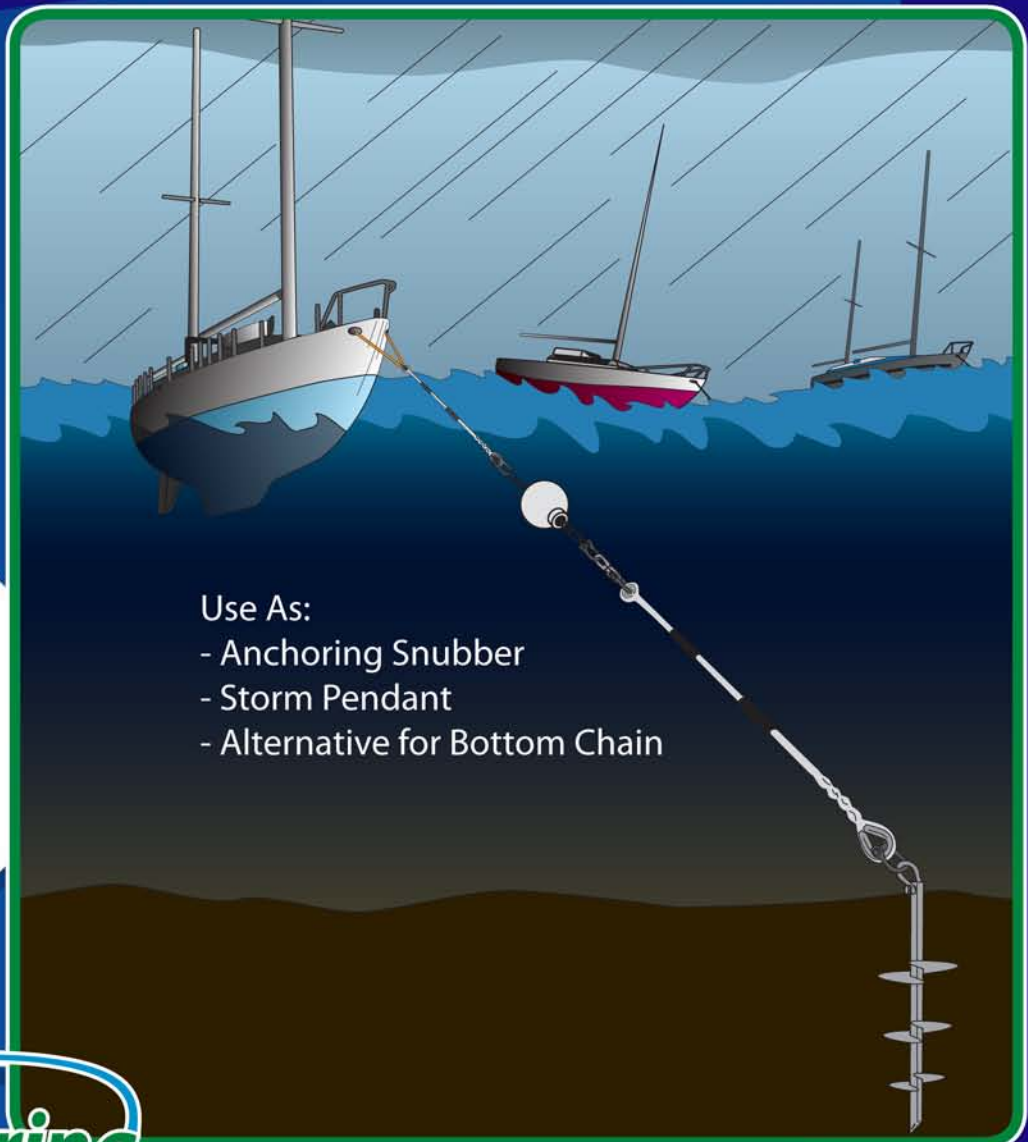
*The Environmentally Friendly Mooring Solution*

[www.boatmoorings.com](http://www.boatmoorings.com)  
603-672-1751



## **Elasticity With Ultimate Strength**

The Revolutionary Eco-Mooring® Rode adds elasticity to the mooring system and offers the opportunity to eliminate harmful bottom chain scouring of sensitive marine habitats.



- 12 Strand Polyfiber Rope
- Absorbs Wind & Wave Motion
- 28,000 lbs of Tensile Strength
- Standard Assembly Stretches From 12 ft. Long to 20 ft.
- Floats Above Sensitive Habitat
- Long Life Span

- Use As:
- Anchoring Snubber
  - Storm Pendant
  - Alternative for Bottom Chain



*The 21st Century Environmentally Friendly Method Of Mooring Boats.*

# Eco-Mooring® Rode

The Environmentally Friendly Mooring Solution

Finally  
An  
Affordable  
Solution

**Eco-Rode** is a mooring system component designed to absorb the wind and wave motion while providing a high tensile backup. Because it floats, it will minimize damage to sensitive bottom habitat. The standard assembly is 12 feet long and will stretch to 20 feet long under load. At the extended length, the load is transferred to its 1-5/16 inch diameter rope. The Eco-Rode's 12 strand polyester has been proven in commercial fishing applications to be an extremely durable construction with excellent UV and abrasion resistance. The Eco-Rode mooring component is fabricated with a thimble on the bottom end and soft eye on the top. Hard shell trawl buoys can be added to help float longer systems.

Successfully Used For Years By  
Professional Mooring Installers In The  
Harsh New England Marine Environment

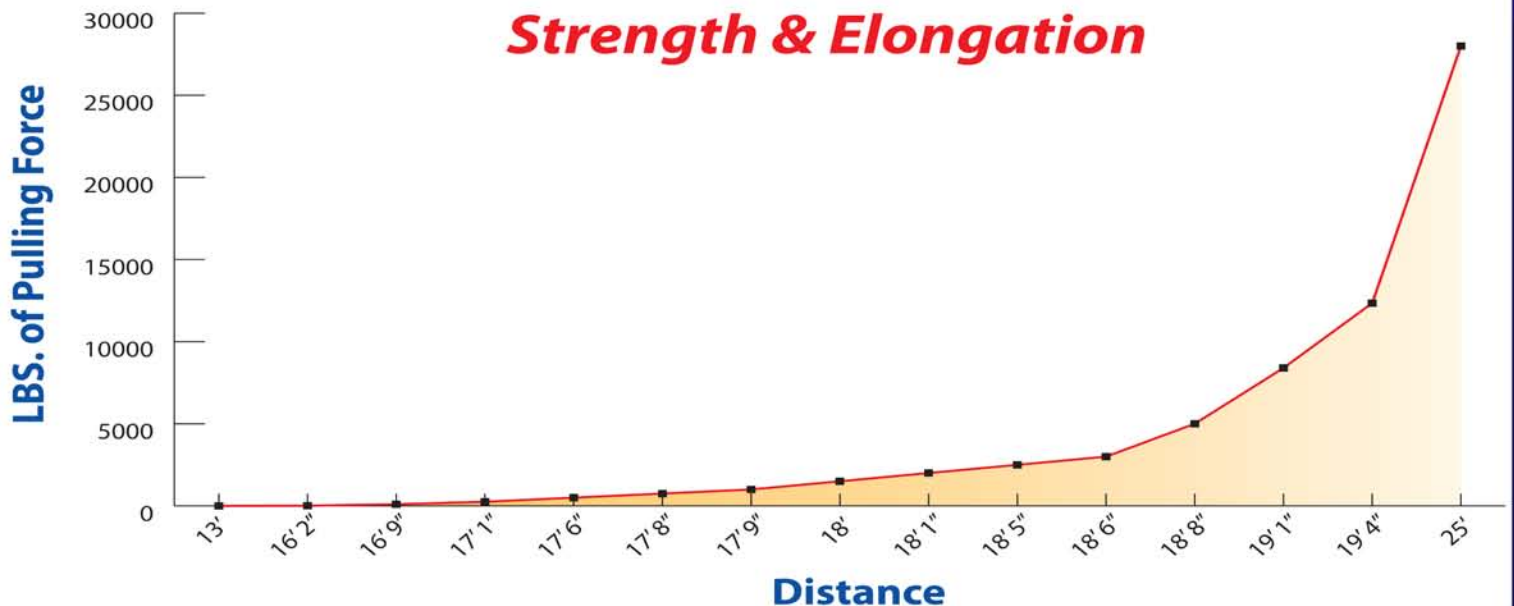
## Features

- Elasticity with strength
- Eliminates scouring of harbor bottom by chain
- Custom lengths can be fabricated
- Abrasion resistant high tensile cover
- Non Corroding design yields longer life
- Energy absorbing polyester jacketed cover
- All components are neutral or positively buoyant
- Can be used with variety of anchors or moorings

## Advantages

- Longer life span than traditional chain
- Helps reduce chafing of pendant
- Makes it possible to shorten vessel's swing area

## Strength & Elongation



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