## THE MOORING MATE™ THE WORLD'S FIRST SINGLE-HANDED MOORING SYSTEM

# Moor from the safety of your cockpit ! The worlds first single handed mooring system



## Moor to any existing mooring

The patented design attaches to ANY existing mooring type. Take The Mooring Mate<sup>™</sup> with you with the peace of mind in knowing that you can easily secure to any mooring you like.

### Moor from the safety of your cockpit

Finally the world's first system that allows you to single handedly moor your boat without ever leaving the safety of your cockpit.

### **Tangle-Free design**

The Mooring Mate's<sup>™</sup> patented design prevents it from becoming tangled on the mooring line or chain. The Mooring Mate<sup>™</sup> makes mooring safe and easy even in rough conditions.

### **Retrieve without leaving your boat**

Retrieve The Mooring Mate<sup>™</sup> effortlessly with a standard boat hook without ever leaving your boat.

Easily secure your dinghy for safe boarding The Mooring Mate's<sup>™</sup> patented design makes it easy for you to secure your dinghy to your boat. There is no more need to stand up, balance and attempt to to tie a line. Simply pull up and snag it.



The Mooring Mate<sup>™</sup> is the world's first single-handed mooring system enabling you to **safely and effortlessly attach to any mooring without leaving the safety of your cockpit**. The Mooring Mate<sup>™</sup> allows you to maintain full control of your boat while mooring, eliminating danger and stress so you and your guests have more fun!

Duarte Marine LLC

www.duartemarine.com



## **SPECIFICATIONS & PRICE**

Hook	Made of 9/16 Stainless Steel 304 Alloy
Extension pole reach	4 feet retracted to 8 feet extended
Boat size	Up to 55 feet (Sail or Motor)
Inner Hook Dimensions	2.75 inches W X 4.5 inches L (capture chain up to 2 inches in diameter)
SKU	DM12282006
United States Patent Number	US 7,810,442 B2
MSRP	\$199 USD



Figure 1



Figure 2



Figure 3



Figure 4

## How it works: 4 Easy Steps

## Step 1: Run line

Run line attached to the Mooring Mate<sup>™</sup> hook through the eye or chock at the bow. Then run the line from the eye or chock at the bow back to the boat cockpit.

## Step 2: Approach and hookup

Pull up to the mooring buoy so that the boat is alongside and parallel to the cockpit. Extend the pole so the hook is under the buoy and behind the mooring chain (Figure 1). Pull the pole to capture the chain and detach the hook from the pole (Figure 2). You are now secured to the mooring chain.

## Step 3: Tie up to pendants

Maneuver the boat so the mooring buoy is adjacent to the bow of the boat. Pull on the Mooring Mate<sup>TM</sup> rope to tighten the slack and secure the rope to a cleat in the cockpit. Now that the boat is secured to the Mooring via the Mooring Mate<sup>TM</sup>, go to the bow of the boat and attach the pendants to the boat.

## Step 4: Disconnect

Use a conventional boat hook to hook and retrieve the Mooring Mate<sup>TM</sup> float (Figure 3). Pull on the float until the hook releases. Then pull on the line attached to the Mooring Mate<sup>TM</sup> to retrieve the hook (Figure 4). That is it - you are done!

## See the "How it works !" video at: www.duartemarine.com

Duarte Marine, LLC T/1.888.774.4893 P.O. Box 761, Tewksbury MA 01876 www.duartemarine.com

Copyright 2010 © Duarte Marine LLC. The Mooring Mate ™ is a trade mark of Duarte Marine LLC. The Mooring Mate ™ United States Patent No: US 7,810,442 B2. All rights Reserved.