

E-BOOK



Welcome to the Muscular Magnetics Family!

This eBook is here to help guide you through your magnet fishing adventure! Here we have outlined some of the basic steps and techniques to help you along your way.

These include: Understanding the Kit,
Tossing, Proper Care, and Helpful Tips.

Please feel free to contact us if you have any other questions. Your satisfaction is our top priority and we will do everything in our power to help you!

MAGNET FISHING KIT



THE MAGNET

This is the star of the show! We've gone the extra mile to produce the most durable, yet exceedingly strong magnet for any form of use. It is coated in three premium layers of Ni, Cu, and Ni for exclusive durability and long-lasting performance. When choosing the magnet, it is important to consider the type of magnet that best suits your needs. We offer two different but highly effective styles of magnets. Our single-sided magnet is perfect for dropping off a dock, bridge, boat, etc. This type of retrieval allows the complete surface of the magnet to attach to the metal and to create a strong bond between the two allowing for the highest chances of pulling up the biggest items below! Next is our double-sided magnet which is perfect for tossing and dragging back. This allows the magnet to attract the metal in the most productive way. For this style of the magnet, it is most common to have the eyebolt mounted on the side rather than the top for increased chances of retrieval. The last important topic when choosing your magnet is the pull strength. We offer a variety so don't worry! The higher the pull strength, the heavier it will be. For children, it is typically best to start out using our 625lb magnets. They are lightweight, yet are still strong to catch on to most items in its path. For adults, we recommend our 925lb and stronger magnets. From there, it all depends on your price point and which one best fits your magnet fishing needs.

ROPE

We offer both 6mm and 8mm 100 foot rope depending on the kit that you purchase. The rope is double braided nylon which makes it strong and durable for long lasting performace. It is perfect for pulling out items of all sizes. The rope has a breaking strength of 4500lbs.



MAGNET FISHING KIT



GLOVES

Gloves are an important aspect of magnet fishing. Protecting your hands from sharp edges, loose debris, and rope burn while magnet fishing is one aspect to not forget about in the least! In each of our kits, we have provided a durable, yet grippy and stretchable pair of gloves to help prevent any cuts or burns while on your adventure.

THREADLOCKER

Threadlocker is used to secure the eyebolt to the magnet. This ensures that the magnet will not detach from the eyebolt while tossing and pulling your magnet. To apply, add a few drops of thread locker to the eyebolt, then screw it back into the magnet and allow it to cure for up to 24 hours before using. By skipping this important step, it could result in losing your magnet on the first few tosses.



MUSCULAR & MARNET ES

TAPE

Due to the weight of the magnet and items being pulled from the water, the end of the rope and knot can become weak. The tape adds extra strength when pulling the magnet out of the water. We recommend applying the tape around the knot and above it to increase longer lasting strength and life of the rope. The tape provided is a strong adhesive made for creating a strong bond to the rope to prevent any breakage.

APPLYING THREADLOCKER

STEP 1:

Open the bottle of threadlocker and cut the end of the tube allowing for the liquid to come out.



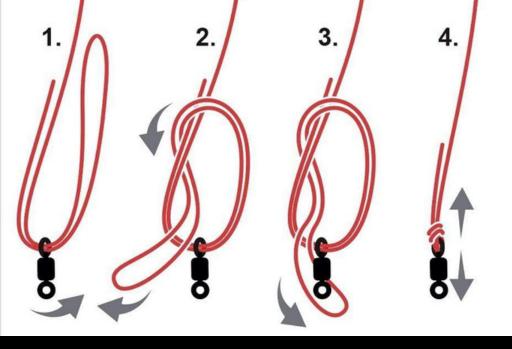
STEP 2:

Apply a generous amount of threadlocker covering the threads of the eyebolt.

STEP 3:

Screw the eyebolt into the magnet and allow to cure for up to 24 hours. Be aware that once cured, removing will be nearly impossible.





Best Knot for Magnet Fishing

The best knot is one that is easy to tie, yet strong enough for any condition. The Palomar Knot is best known for magnet fishing, as it is considered to be reliable and trustworthy. If you are unsure how to tie this knot, a simple Google search could help.

Casting

Step 1:

Slowly toss your magnet underhand into the water. Allow the magnet to sink to the bottom.





Step 2:

Slowly pull your magnet back in. Repeat this process.

Cleaning Your Magnet

After each use, we highly suggest starting by wiping the magnet off. An old toothbrush can be very useful to clean out the debris stuck in the crevices used with soap and water. Using a plastic scraper can help remove small rocks or pieces of metal. WD-40 can be very helpful to use afterwards to prevent any rust.







Please share your finds with us at **support@muscularmagnetics.com** for a chance to be featured on our social media and website!

Feel free to reach out with any questions or concerns! Your satisfaction is our #1 priority!