

**PLEASE READ THIS IMPORTANT USAGE
AND SAFETY INFORMATION BEFORE
USING THIS PRODUCT !**

Magna-Grab is a versatile magnetic no-touch hand safety tool with many uses. The magnet provides well over 500 LBS of pull force on steel 1/2" thick or more. Magna-Grab is light, durable and compact so it can be used just about anywhere.

USES:

Magna-Grab can be used as a magnetic tag line or tether anchor point on suspended steel loads that don't have ideal attach points. Magna-Grab can be used as magnetic retrieval tool. Retrieve dropped tools, parts, scrap and other objects from hazardous or confined spaces quickly, easily and safely. Magna-Grab can also be used as a holding and positioning hand safety tool.

WARNING:

Do not attach to small objects and parts as removal may be difficult. Consult your companies policies on lifting before using this product. **NOT FOR OVERHEAD LIFTING. NO WLL OR CERTIFICATION FOR UNDER THE HOOK LIFTING DEVICE.**

CAUTION!!!

Keep magnet at least 16" away from pace maker and ICD devices. Magnet will damage painted surfaces. Keep at least 12" away from bank and credit cards (magnetic strip cards). Keep fingers and hands clear from pinch points (pivot point and between magnet and steel). Wear gloves and other personal protection equipment when using. Do not allow two magnets to come in close proximity to one another or make contact, serious injury and magnet damage can result.

WARRANTY:

Warranty applies to manufacturing defects only for a period of 90 days from the date of purchase. Contact ADAMAR Industries LLC at info@adamarindustries.com or visit <http://www.adamarindustries.com> to initiate a warranty claim via our contact form. Any signs of misuse, abuse, excessive damage, modifications, alterations as well as normal/expected wear will not be considered as a cause for a warranty claim. Magnets are a wearable item and may need to be replaced.

DISCLAIMER:

ADAMAR Industries LLC neither assumes nor accepts any liability and shall be held harmless for damages resulting from the use or misuse of this product. The buyer/user agrees that he/she is responsible for all damages and injuries caused by use or misuse of this product, which include death, dismemberment, injuries to self and others, property damages and product damages. By purchasing or using this product or providing this product for use, you agree to these terms.

Visit <https://adamarindustries.com> for more information, videos and usage information. Questions, concerns and support Call 1 (888) 232-6275 M-F 9AM-5PM.

**CALIFORNIA PROPOSITION 65 WARNING**

WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information: www.P65Warnings.ca.gov



Strong Magnetic Field. Use Caution Around Pacemakers



Avoid Crush and Pinch Points Between Magnet and Steel



Do Not Slam or Drop Magnet onto Steel or Other Surfaces. DAMAGE WILL OCCUR.



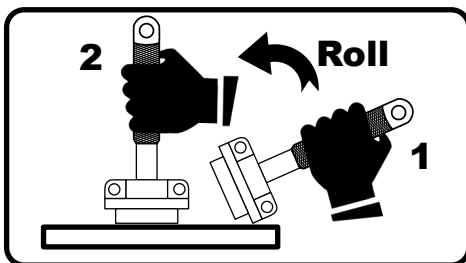
Keep Magnet Away From Credit and Bank Cards



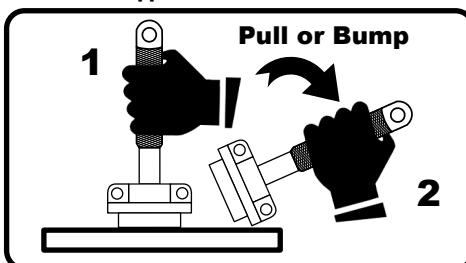
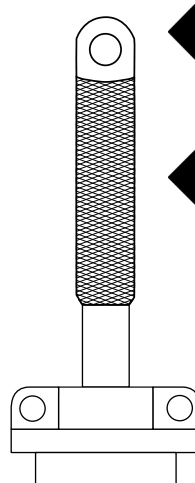
Keep Magnet Away From Cell Phones

GENERAL USE INFORMATION AND WARNINGS

CONSULT YOUR COMPANIES POLICY ON LIFTING BEFORE USING THIS PRODUCT.

Attach**Remove**

Approx. 30 LBS of Force

**!! DO NOT ATTACH ROPE TO RETRIEVAL EYE BOLT FOR LOAD CONTROL !!**

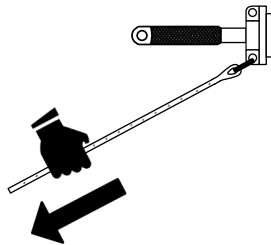
RETRIEVAL
ONLY USE THE EYE BOLT ON THE END OF THE HANDLE FOR RETRIEVAL OPERATIONS.

ATTACH/REMOVE HOLD/POSITION
USE HANDLE GRIP TO ATTACH, REMOVE, HOLD AND POSITION OBJECTS. DO NOT USE HANDLE GRIP TO HOLD AND LIFT HEAVY OBJECTS BY HAND.

LOAD CONTROL
ONLY USE THESE ATTACH POINT HOLES FOR TAG LINE AND TETHER OPERATIONS. ATTACH TAG LINES HERE

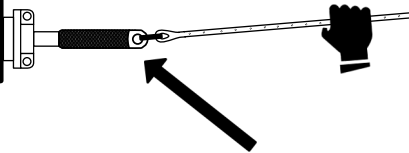
LOAD CONTROL USE AND WARNINGS

✓
**CORRECT TAG LINE
ATTACHMENT POINT
& USE EXAMPLE**

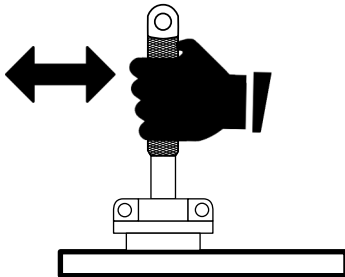


✗
**INCORRECT TAG LINE
ATTACHMENT POINT
& USE EXAMPLE**

**RETRIEVAL AND LIFTING ATTACH
POINT ONLY!**



HOLDING & POSITIONING USE AND WARNINGS

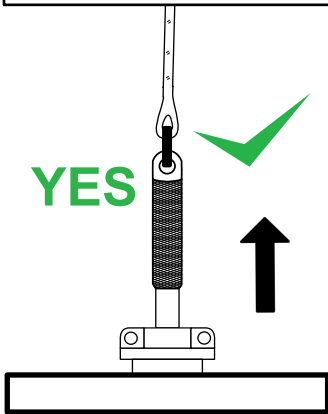


USE CAUTION WHEN ATTACHING TO SMALL STEEL
OBJECTS AS REMOVAL CAN BE DIFFICULT.

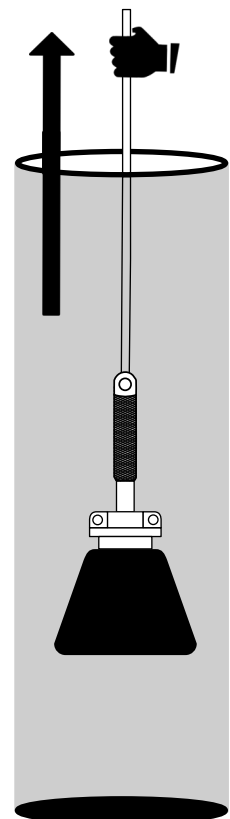
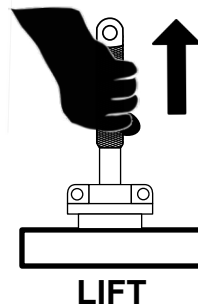
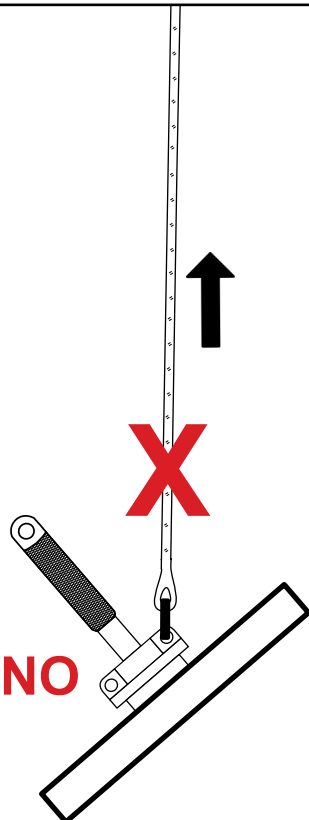
MAGI-CAPS ARE RECOMMENDED FOR SMALL &
THIN STEEL OBJECTS. SEE PART# MCAP002

RETRIEVAL & LIFTING USE AND WARNINGS

YES



NO



CONFINED SPACE EXAMPLE