ADAMAR
INDUSTRIES, LLC.

NO TOUCH TOOLS
Product Catalog

Industrial Grade Magnetic and Non-Magnetic Suspended Load Control, Material Handling, Positioning, Lifting and Holding Tools.

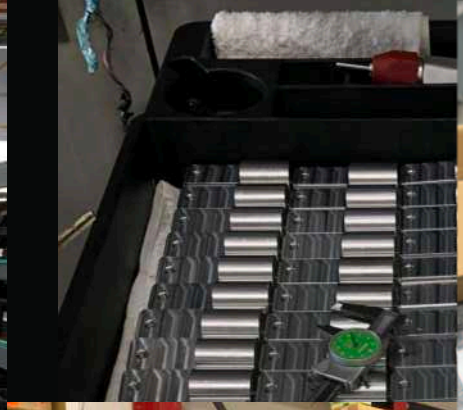
Order by phone: (888) 232-6275 or email: ORDERS@ADAMARINDUSTRIES.COM

Purchase Online at: ADAMARINDUSTRIES.COM

© 2020, ADAMAR Industries, LLC. , ALL RIGHTS RESERVED, **U.S. Patent No. 9,975,254**

Made in USA

2025 V1



WHO WE ARE

It all began in 2015, when Adam Bell and Mark Cole designed and built their first magnetic no-touch tools in the garage.

Today we are a leader in the no-touch safety tool industry and provide our innovative products to companies all across the USA and around the globe.

Improving Safety Through Innovation!

WHAT WE DO

Manufacturing our products in our own facility allows us to be intimately involved in every aspect of development, production and packaging. When you need no-touch safety tools, we deliver fast and with excellent customer service. We are here to help your company and employees work safer.

- No-Touch Safety Experts
- Skilled Assemblers
- Quality Materials
- Responsive Customer Service
- Large Distributor Network & Direct Sales
- Made in the USA

CONTROL SUSPENDED LOADS SAFELY WITH PRECISION

Our products are manufactured in Phoenix, Arizona, we sell direct as well as through our growing domestic and international distribution network. Our standard products are heavily stocked and ship fast.

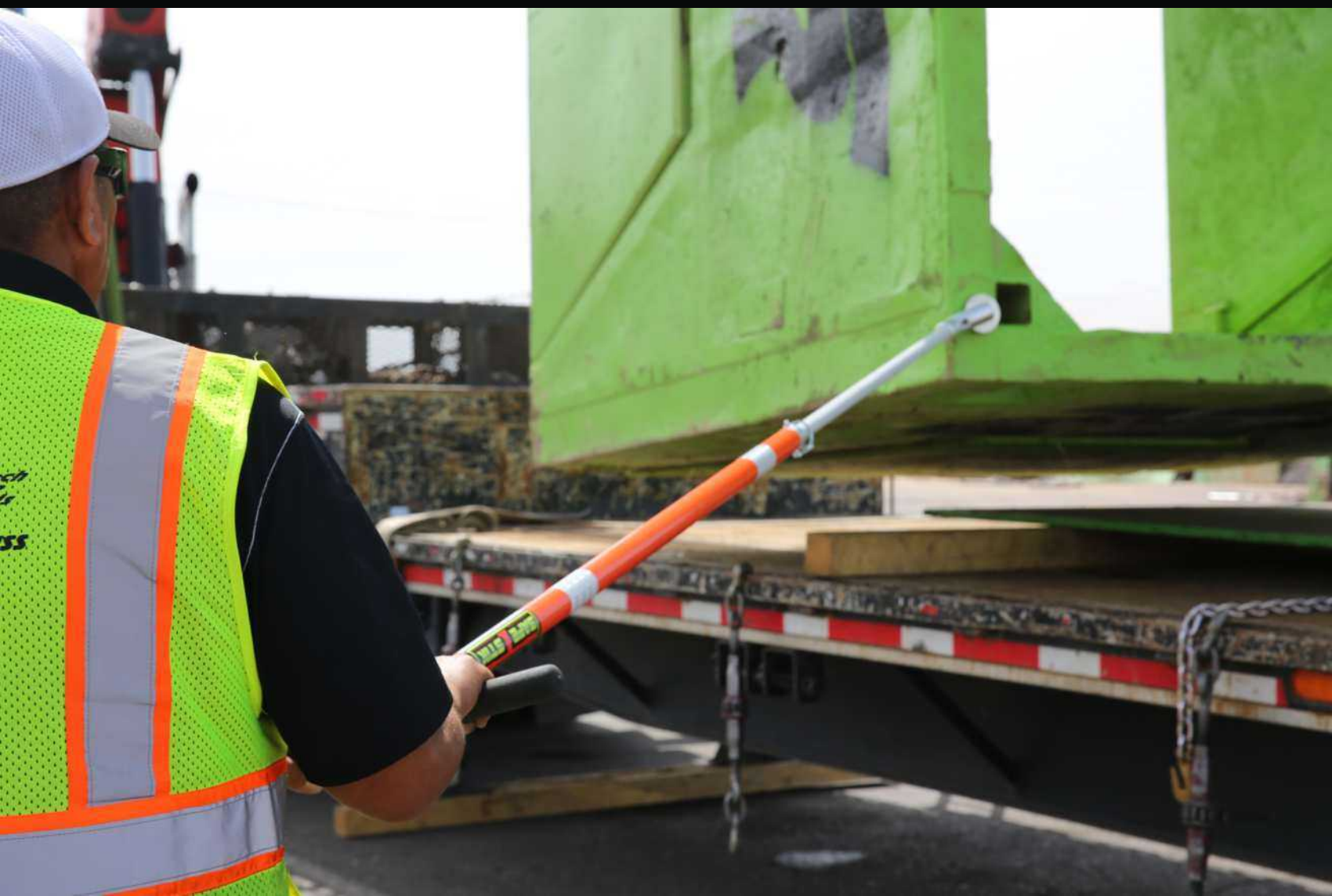
There is a need in almost every industry for tools that help employees do their job with improved safety. Let us help you get the right tools.

Operations our products are commonly use in:

- **Suspended Load Control**
- **Material Handling**
- **Positioning**
- **Lifting/Pulling**
- **Guiding**
- **Holding**

and many more.

LEADER IN NO-TOUCH TOOLS!



OHV TOOLING
MISC OHV SUPPLIES
TRASH BAGS

Your Partner in No Touch Safety!

We're Innovators
We never stop thinking of and designing products that can help improve employee safety in potentially hazardous operations.

We're Up For The Challenge
Some of our products were born from customer needs and have become solid, popular and widely used products in our catalog. We are willing to listen to your unique needs and challenges so we can understand them and develop the right no touch tools for your team.

Customer Care
Our experienced and knowledgable staff is ready to help and support your team with all of your no touch tool needs. We work hard to make sure you receive top quality products when you open a box and get prompt, knowledgable and courteous service when you call or email us. Whether you need some custom tools developed, an onsite visit with an expert in no touch safety or help in choosing the right tools for your team, **we've got your back.**

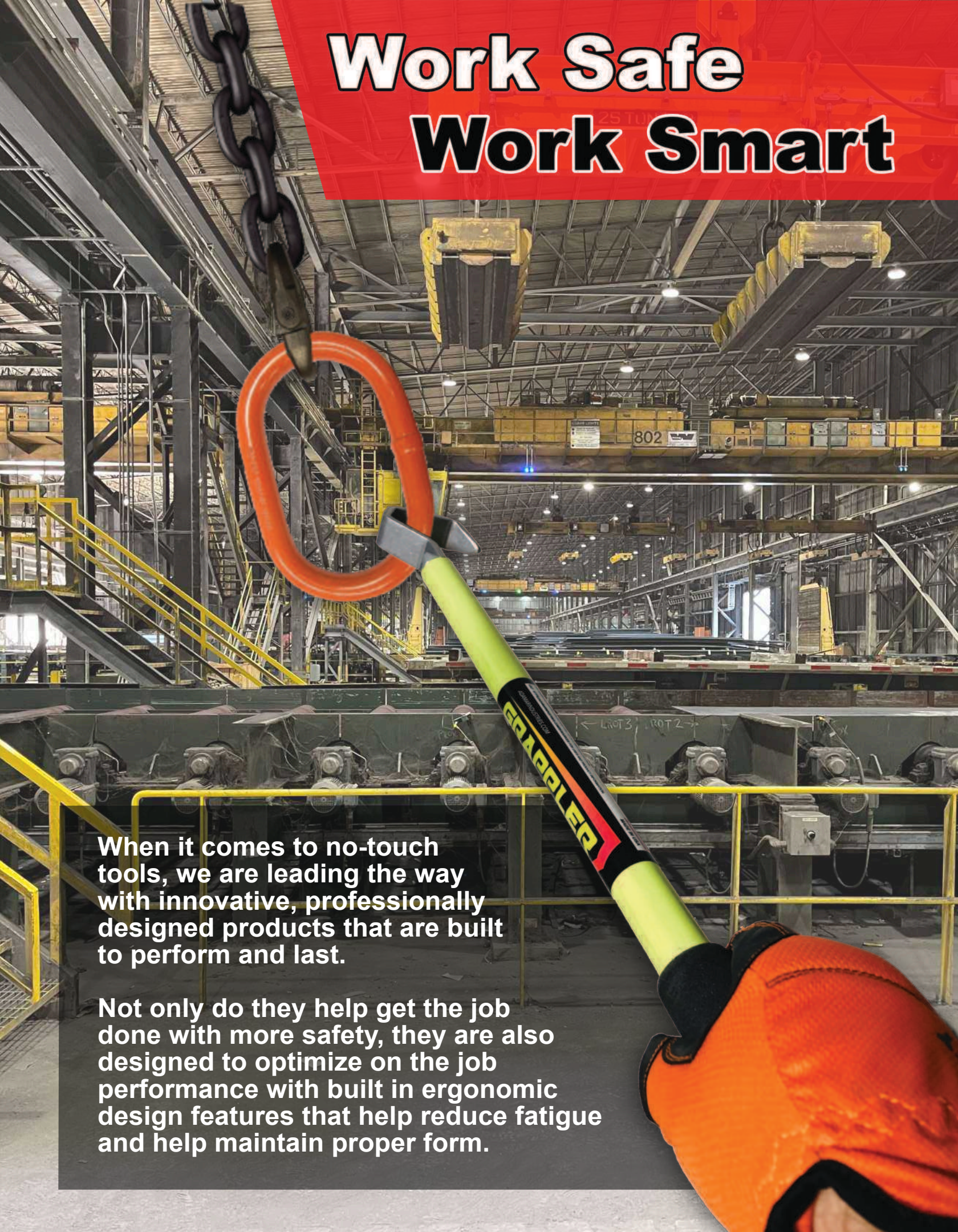
Our passion is no touch safety and it's all we do.

Proven, Quality Products

Designed To Help You

Do It Safer!

Work Safe
Work Smart



When it comes to no-touch tools, we are leading the way with innovative, professionally designed products that are built to perform and last.

Not only do they help get the job done with more safety, they are also designed to optimize on the job performance with built in ergonomic design features that help reduce fatigue and help maintain proper form.

KOMATSU
No Touch Safety Tools
Driving Zero Harm
WA500

Safe-T-Stik Product Line

Models Overview & Key Features

MAGNETIC TOOLS FOR SUSPENDED LOAD CONTROL, GUIDING, POSITIONING & MORE.

The **Safe-T-Stik** line of tools are the perfect choice when it comes to safe and precise suspended load control and positioning. Choose fixed length, extendable, t-handle, d-handle or light weight straight grip. The knuckle or hinge point design used on these tools is specifically designed for push/pull load control and ***not intended for lifting, carrying or pulling upwards.***

Heavy Duty

Tool Handle Diameter: 2.6"
Magnet Diameter: 3"
Magnet Strength: 550 LBS
Grip: T or D Handle
Models come standard as shown

Lightweight

SAFE-T-STIK Lite 16 (STS006-16)

SAFE-T-STIK Lite 28 (STS006-28)

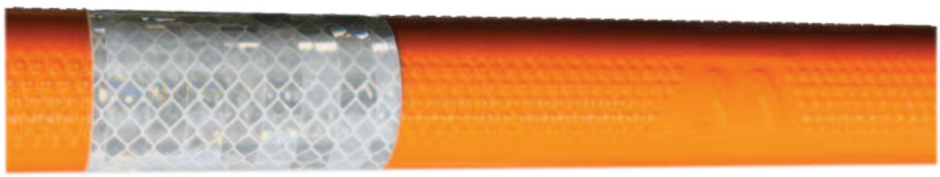
SAFE-T-STIK Lite 40 (STS006-40)

SAFE-T-STIK Lite 52 (STS006-52)

Tool Handle Diameter: 1.1"
Magnet Diameter: 2.5"
Magnet Strength: 270 LBS
Grip: Straight
Models come standard as shown

T-Handle Rotates 180°

Our extremely strong and durable bright orange non-slip tool handle with high visibility reflective bands is much lighter than steel and resistant to abrasion, corrosion, oil, grease & moisture.

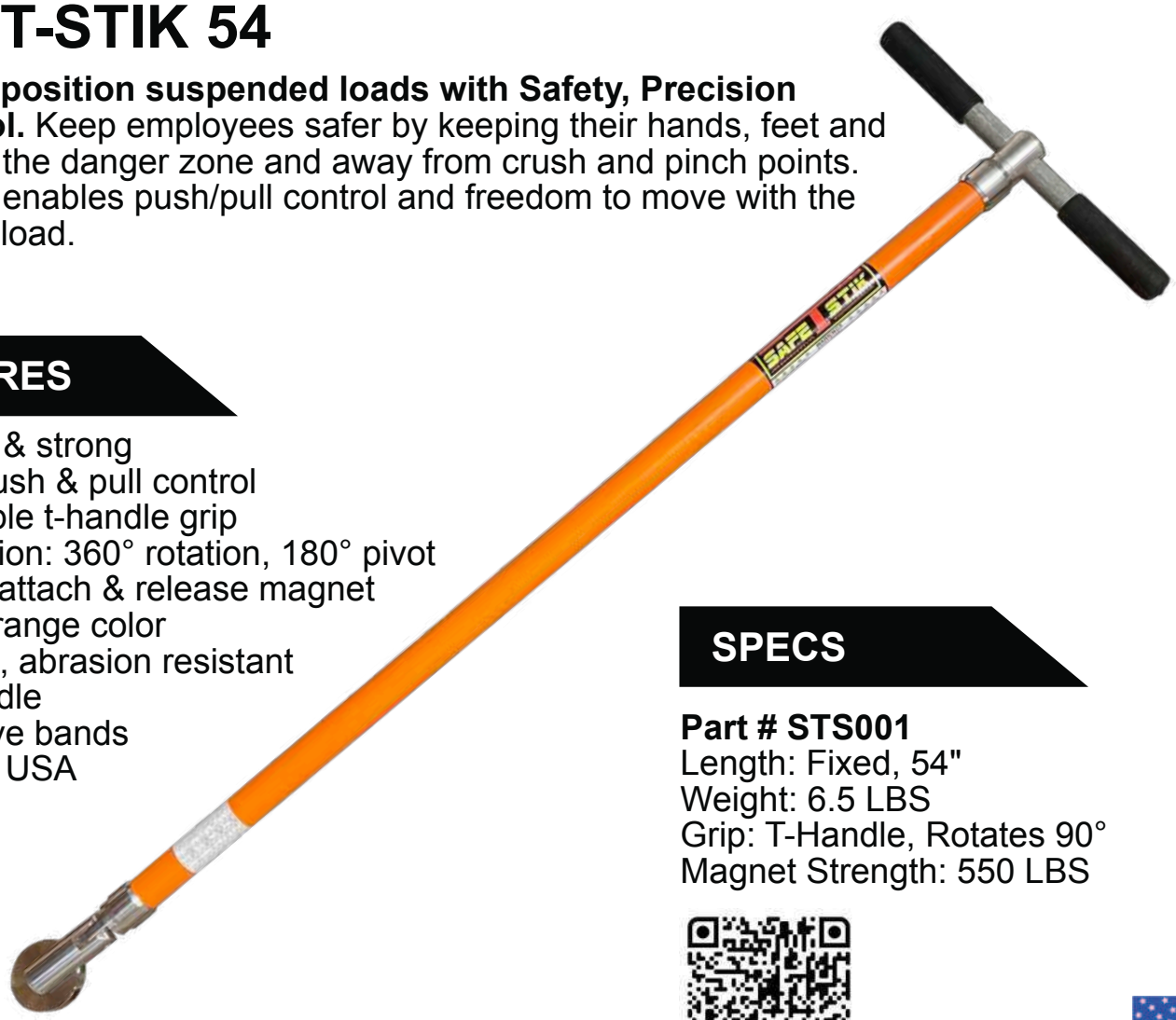


Magnetic No Touch Safety Tools

For Suspended Load Control, Positioning & Guiding

SAFE-T-STIK 54

Guide and position suspended loads with Safety, Precision and Control. Keep employees safer by keeping their hands, feet and body out of the danger zone and away from crush and pinch points. Safe-T-Stik enables push/pull control and freedom to move with the suspended load.



FEATURES

- Durable & strong
- Rigid, push & pull control
- Adjustable t-handle grip
- Articulation: 360° rotation, 180° pivot
- Easy to attach & release magnet
- Bright orange color
- Non-slip, abrasion resistant tool handle
- Reflective bands
- Made in USA

U.S. Patent No. 9,975,254

SPECS

Part # STS001
Length: Fixed, 54"
Weight: 6.5 LBS
Grip: T-Handle, Rotates 90°
Magnet Strength: 550 LBS

Made in USA

Magnetic No Touch Safety Tools

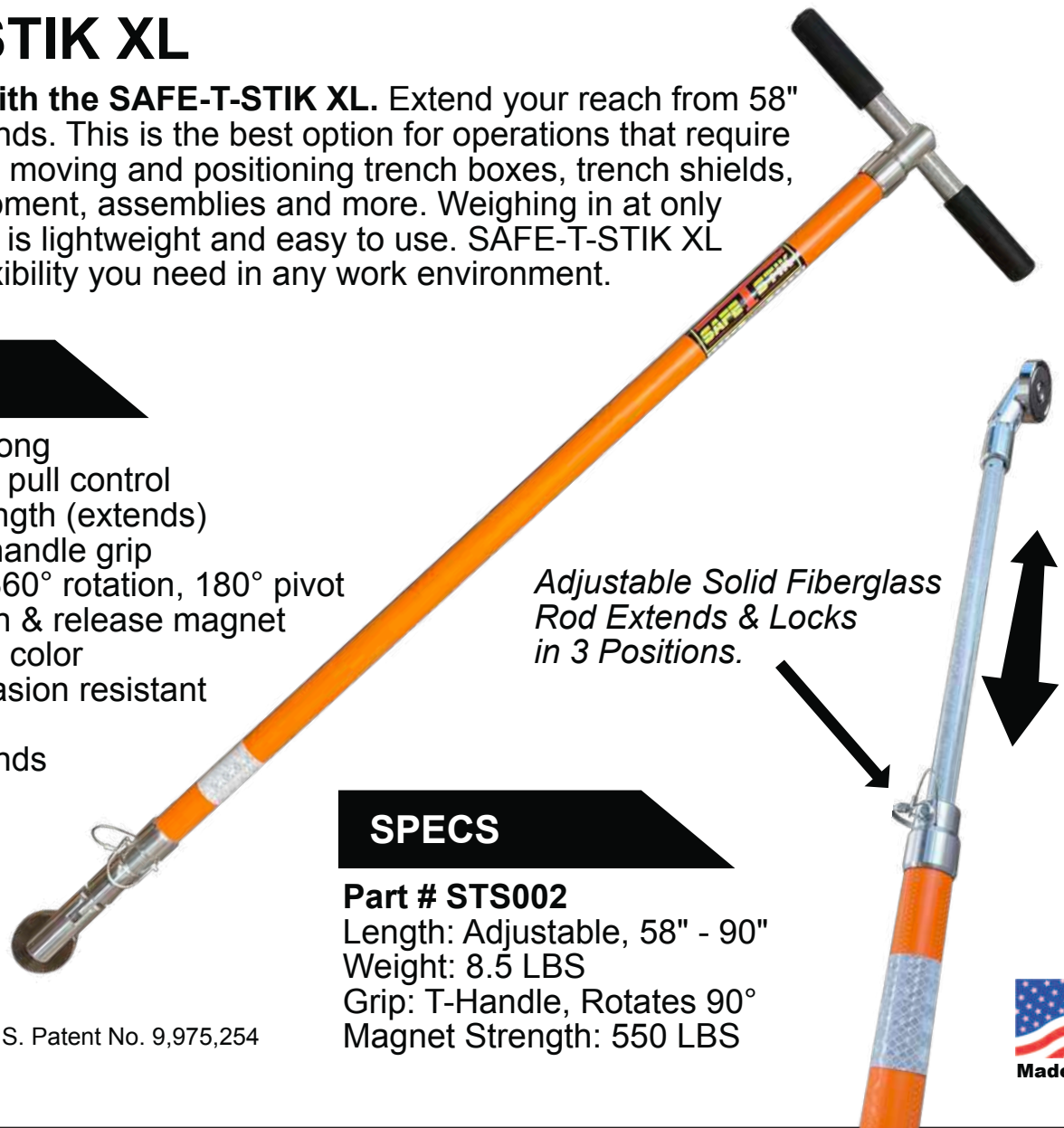
For Suspended Load Control, Positioning & Guiding

SAFE-T-STIK XL

Reach further with the SAFE-T-STIK XL. Extend your reach from 58" up to 90" in seconds. This is the best option for operations that require longer reach, like moving and positioning trench boxes, trench shields, large parts, equipment, assemblies and more. Weighing in at only 8.5 LBS, this tool is lightweight and easy to use. SAFE-T-STIK XL gives you the flexibility you need in any work environment.

FEATURES

- Durable & strong
- Rigid, push & pull control
- Adjustable length (extends)
- Adjustable t-handle grip
- Articulation: 360° rotation, 180° pivot
- Easy to attach & release magnet
- Bright orange color
- Non-slip, abrasion resistant tool handle
- Reflective bands
- Made in USA



Adjustable Solid Fiberglass Rod Extends & Locks in 3 Positions.

SPECS

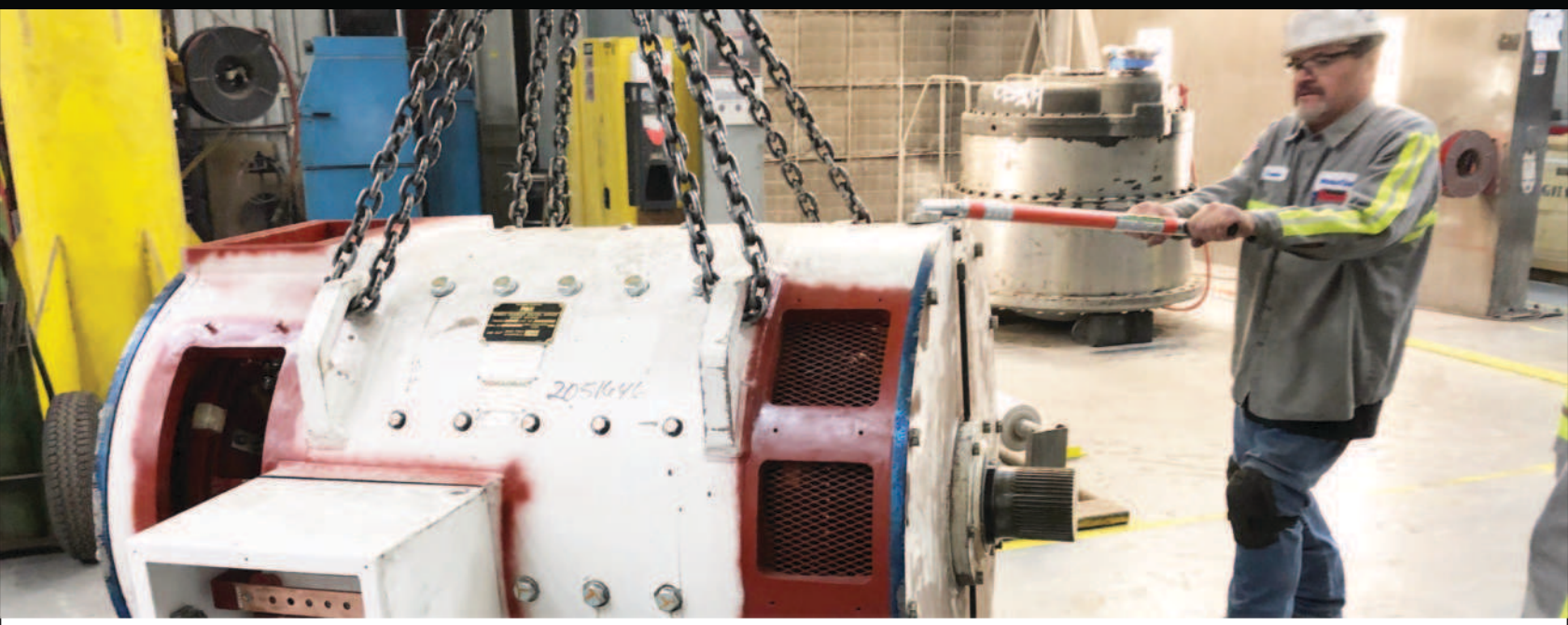
Part # STS002
Length: Adjustable, 58" - 90"
Weight: 8.5 LBS
Grip: T-Handle, Rotates 90°
Magnet Strength: 550 LBS

U.S. Patent No. 9,975,254

Made in USA

Magnetic No Touch Safety Tools

For Suspended Load Control, Positioning & Guiding



SAFE-T-STIK 30 & 36D

A Safe-T-Stik model for confined or tight work areas. These tools are great for overhead, gantry or jib crane operators. Easily hold in one hand and control suspended loads. The shorter length allows for many possible uses and is a popular choice for steel mills, heavy equipment manufacturing and heavy equipment maintenance operations.

FEATURES

- Lightweight & strong
- Rigid, push & pull control
- Adjustable t-handle or d-handle grip
- Articulation: 360° rotation, 180° pivot
- Easy to attach & release magnet
- Bright orange color
- Non-slip, abrasion resistant tool handle
- Reflective bands
- Made in USA

SPECS

Part # STS005
Length: Fixed, 30"
Weight: 4.5 LBS
Grip: T-handle, Rotates 90°
Magnet Strength: 550 LBS

SPECS

Part # STS005D
Length: Fixed, 36"
Weight: 4 LBS
Grip: Fixed D-Handle
Magnet Strength: 550 LBS

U.S. Patent No. 9,975,254

Made in USA

Magnetic No Touch Safety Tools

For Suspended Load Control, Positioning & Guiding

16"

28"

40"

52"

With 270 LBS of magnetic strength, Safe-T-Stik Lite is a good choice for many operations.

- *Less magnet strength*
- *Smaller magnet size*
- *Light weight tool*

U.S. Patent No. 9,975,254

SAFE-T-STIK Lite

A slim, lightweight magnetic load control and positioning tool with less magnetic power and a straight grip. With 4 standard sizes to choose from, there is a Safe-T-Stik Lite for most any job and work area.

SPECS

Part # STS006-16
Length: Fixed, 16"
Weight: 1 LBS
Grip: Straight
Magnet Strength: 270 LBS

SPECS

Part # STS006-28
Length: Fixed, 28"
Weight: 2 LBS
Grip: Straight
Magnet Strength: 270 LBS

FEATURES

- Lightweight & strong push/pull control
- Straight grip handle
- Articulation: 360° rotation, 180° pivot
- Easy to attach & release magnet
- Bright orange color
- Non-slip, abrasion resistant tool handle
- Reflective bands
- Made in USA

SPECS

Part # STS006-40
Length: Fixed, 40"
Weight: 2.5 LBS
Grip: Straight
Magnet Strength: 270 LBS

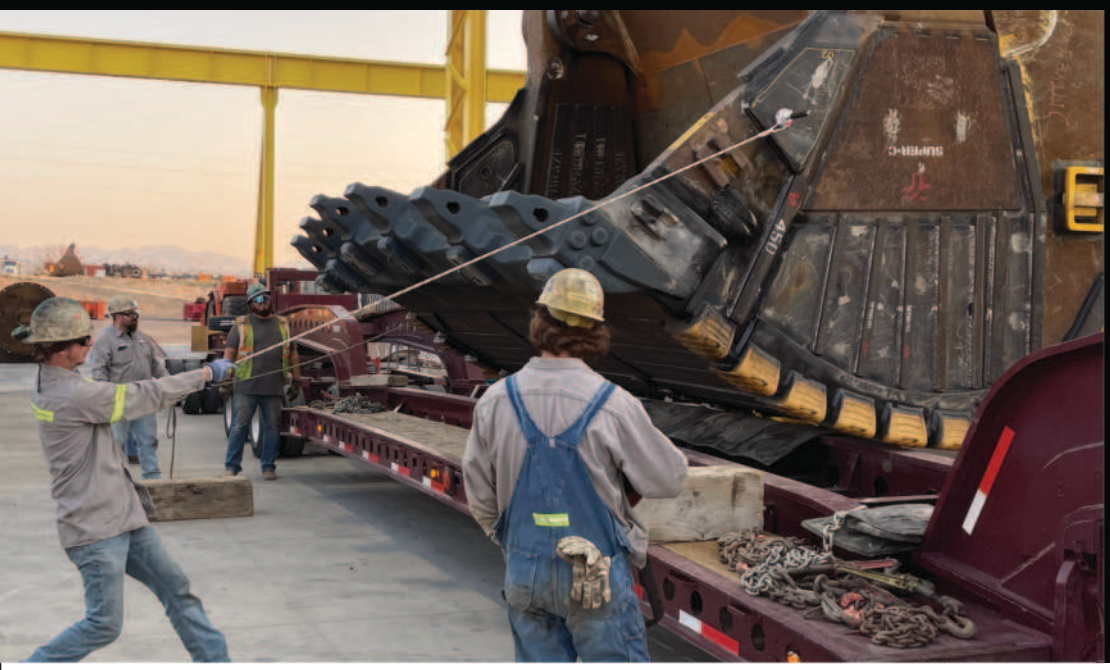
SPECS

Part # STS006-52
Length: Fixed, 52"
Weight: 2.5 LBS
Grip: Straight
Magnet Strength: 270 LBS

Made in USA

Magnetic Anchor Point, Retrieval Tool

No touch safety tool for material handling, load control & holding.



MAGNA-GRAB

A portable magnetic tagline anchor point for suspended loads that don't offer an ideal attach point or when a quick "add on" control point is needed. Magna-Grab is also an amazingly versatile long reach, confined space retrieval or pick up tool for dropped objects. It can also be used as a holding and positioning hand tool.

Suspended load control attachment example.

Magnetic retrieval example.

FEATURES

- Knurled hand grip
- Use as portable tag line attachment point
- Use as retrieval tool
- Rugged and durable
- Easy to attach/release
- Stainless steel eye bolt
- Crafted from aluminum
- Made in USA

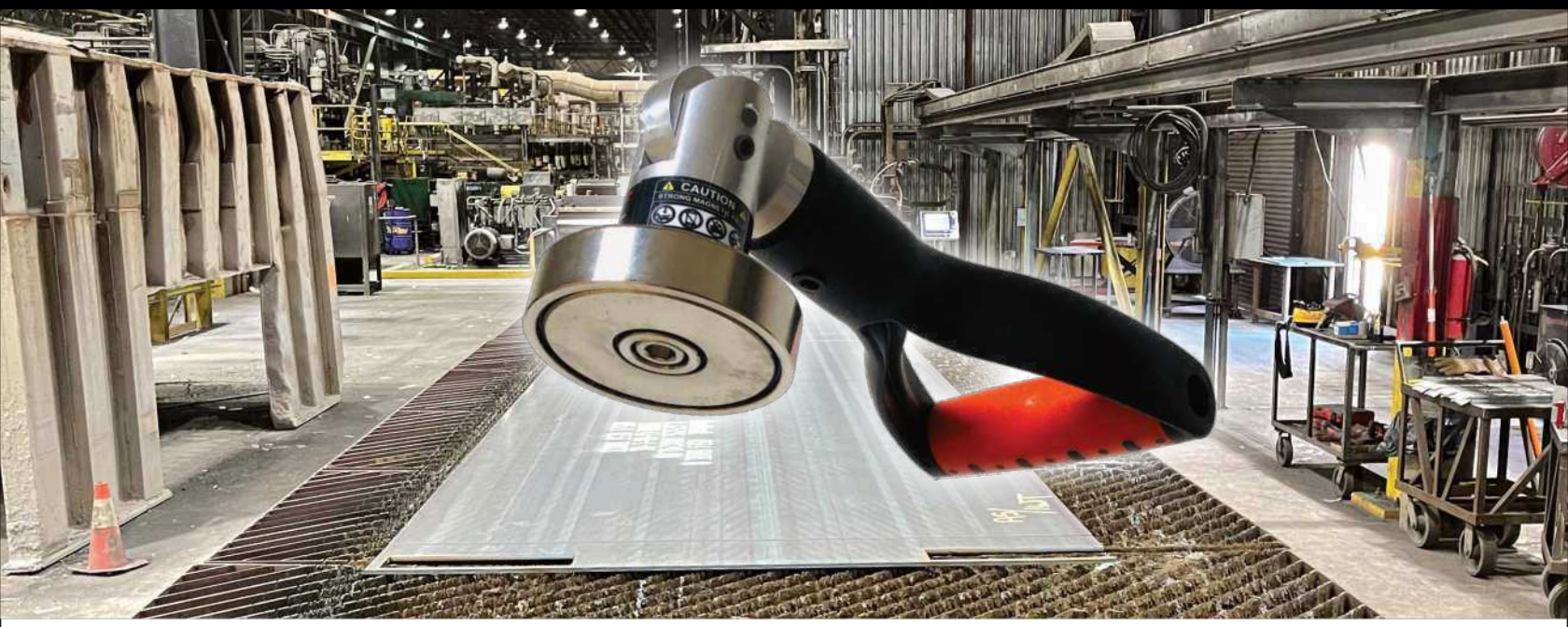
SPECS

Part # MG001
Length: 10.5"
Max Width: 4"
Weight: 3 LBS
Magnet Strength: 550 LBS

Made in USA

Multi-Use Magnetic Hand Safety Tool

Hold, Lift, Carry, Guide and Position



MULTI-GRAB II

An extremely versatile material handling, lifting and pulling hand safety tool. **MULTI-GRAB II helps your employees keep their hands off it and away from hazardous pinch, crush and cut points.** The D-handle allows for a sure single handed grip on steel sheet, scrap, drop, assemblies, parts, equipment and more. Use it on work tables, welding tables, water jetting tables, assembly lines and in many steel fabrication operations. MULTI-GRAB II products are are tough and durable and can last years. They are lightweight and compact so they will go and fit just about anywhere.

SPECS

Part # MG002
Length: 12"
Lockable: **No**
Weight: 2.5 LBS
Magnet Strength: 550 LBS

FEATURES

- Lightweight & strong
- Compact and versatile
- 360° rotation, 180° pivot
- Rugged and durable
- Easy to attach/release
- Crafted from aluminum
- Made in USA

Made in USA

U.S. Patent No. 9,975,254

Magnetic Load Control, Lifting, Pulling & Material Handling

Explore The Possibilities with Multi-Grab II Tools

MULTI-GRAB II 30T & 36D

Multi-Grab II 30T is a versatile, strong and compact yet simple to use magnetic hand safety tool that is meant for material handling, load control, holding, positioning, lifting and carrying. MULTI-GRAB II products are currently used in a wide variety of industries and are instrumental in keeping employees hands and fingers away from dangerous crush and pinch points in many operations.

FEATURES

- Strong & durable
- Rotating D-Handle
- Compact and versatile
- Reflective Bands
- 360° rotation, 180° pivot
- Easy to attach/release
- Control suspended loads from most any angle
- Lift & pull steel objects
- Made in USA

SPECS

Part # MG002-30T
Length: 30"
Weight: 4.6 LBS
Magnet Strength: 550 LBS

Non-Slip Grip Tool Handle & Reflective Bands.

SPECS

Part # MG002-36D
Length: 36"
Weight: 4 LBS
Magnet Strength: 550 LBS

Wide Range of Uses!

MULTI-GRAB II 30T is a multi-purpose, multi-use magnetic no touch safety tool with many uses and applications. It is a perfect choice for steel fabrication shops, steel mills, machine shops, manufacturing and many other industries.

U.S. Patent No. 9,975,254

Made in USA

Multi-Use Magnetic Hand Safety Tool

Hold, Lift, Carry, Guide and Position

MULTI-GRAB III

A hands free magnetic tool with a Locking Feature and perfect for Holding, Positioning, Lifting and performing many Suspended Load Control operations. **MULTI-GRAB III helps your employees keep their hands off it and away from hazardous pinch, crush and cut points.** The D-handle allows for a sure single handed grip on steel sheet, scrap, drop, assemblies, parts, equipment and more.
Use it on work tables, welding tables, water jetting tables, assembly lines and in many steel fabrication operations.

SPECS

Part # MG003
Length: 12"
Lockable: **Yes**
Weight: 2.5 LBS
Magnet Strength: 550 LBS

3 function locking pin. Lock knuckle in straight, 90° bent or detent for freely pivoting.

FEATURES

- Lightweight & strong
- Compact and versatile
- 360° rotation, 180° pivot
- Rugged and durable
- Easy to attach/release
- Crafted from aluminum
- Made in USA

Made in USA

U.S. Patent No. 9,975,254

Magnetic Load Control, Lifting, Pulling & Material Handling

Explore The Possibilities with Multi-Grab III Tools

MULTI-GRAB III 30T & 36D

MULTI-GRAB III 30T is a hands free magnetic tool with a Locking Feature and perfect for Holding, Positioning, Lifting and performing certain Suspended Load Control operations. MULTI-GRAB III products are currently used in a wide variety of industries and are instrumental in keeping employees hands and fingers away from dangerous crush and pinch points in many operations.

FEATURES

- Strong & durable
- Compact and versatile
- Reflective Bands
- 360° rotation, 180° pivot
- 2 position locking system
- Easy to attach/release
- Control suspended loads from most any angle
- Lift & pull steel objects
- Made in USA

SPECS

Part # MG003-30T
Length: 30"
Weight: 4.8 LBS
Magnet Strength: 550 LBS

2 position locking system.

SPECS

Part # MG003-36D
Length: 36"
Weight: 4 LBS
Magnet Strength: 550 LBS

Wide Range of Uses!

The MULTI-GRAB III has a custom designed stainless steel spring locking pin that can be disengaged and placed in a detent so that the handle freely pivots 180° or can be locked in 2 positions, 0° (straight) or 90°. This gives the MULTI-GRAB III model a wider range of usage and possibilities.

U.S. Patent No. 9,975,254

Made in USA

Multi-Use Magnetic Hand Safety Tool

Hold, Lift, Carry, Guide and Position

MULTI-GRAB IV

An extremely versatile material handling, lifting and pulling hand safety tool. **MULTI-GRAB helps your employees keep their hands off it and away from hazardous pinch, crush and cut points.** The D-handle allows for a sure single handed grip on steel sheet, scrap, drop, assemblies, parts, equipment and more. Use it on work tables, welding tables, water jetting tables, assembly lines and in many steel fabrication operations.

EZ Lever Release
Precision laser cut aluminum CAM designed to make removing the magnet from steel quick and easy. Just push handle forward.

Lower Pivot Point
Allows for more push/pull force and ability to drag or move heavier parts and pieces.

SPECS

Part # MG004
Length: 12"
Lockable: **No**
Weight: 3 LBS
Magnet Strength: 550 LBS

FEATURES

- Lightweight & strong
- Compact and versatile
- EZ lever magnet release
- 360° rotation, 112° pivot
- Rugged and durable
- Easy to attach/release
- Parts crafted from aluminum
- Made in USA

U.S. Patent No. 9,975,254

Made in USA

MULTI-GRAB

Magnetic Load Control, Lifting, Pulling & Material Handling

Explore The Possibilities with Multi-Grab IV Tools

MULTI-GRAB IV 24" & 36"

With the success of the MG004, it was a natural progression to realize longer reach tools would be useful in many situations. The longer MG004 series of tools are great for material handling, suspended load control, lifting/pulling and positioning a variety of steel parts, assemblies and heavy equipment.

Wide Range of Uses!

With it's super low pivot point and multi axis articulation the Multi-Grab IV is the magnetic tool that can do it all.

FEATURES

- Lightweight & strong
- Compact and versatile
- EZ lever magnet release
- 360° rotation, 112° pivot
- Easy to attach/release
- Control suspended loads from most any angle
- Lift & pull steel objects
- Rotating D-Handle
- Made in USA

SPECS

Part # MG004-24
Length: 24"
Weight: 4.2 LBS
Magnet Strength: 550 LBS

SPECS

Part # MG004-36
Length: 36"
Weight: 4.5 LBS
Magnet Strength: 550 LBS

With a lower pivot point that is closer to the steel surface and a freely spinning magnet the MG004 series of short reach tools can accomplish a multitude of suspended load, lifting/pulling and material handling tasks.

U.S. Patent No. 9,975,254

Made in USA

Magnetic Load Control & Positioning

Push, Pull & Position Suspended Loads With Precision

MULTI-GRAB IV 60" & XL

With the success of the MG004, it was a natural progression to realize longer reach tools would be useful in many situations. The longer MG004 series of tools are great for suspended load control and positioning a variety of steel parts, assemblies, raw materials and heavy equipment.

Wide Range of Uses!

With it's super low pivot point and multi axis articulation the Multi-Grab IV is the magnetic tool that can do it all.

SPECS

Part # MG004-60
Length: 60"
Weight: 5.5 LBS
Magnet Strength: 550 LBS

Non-Slip Grip Tool Handle & Reflective Bands.

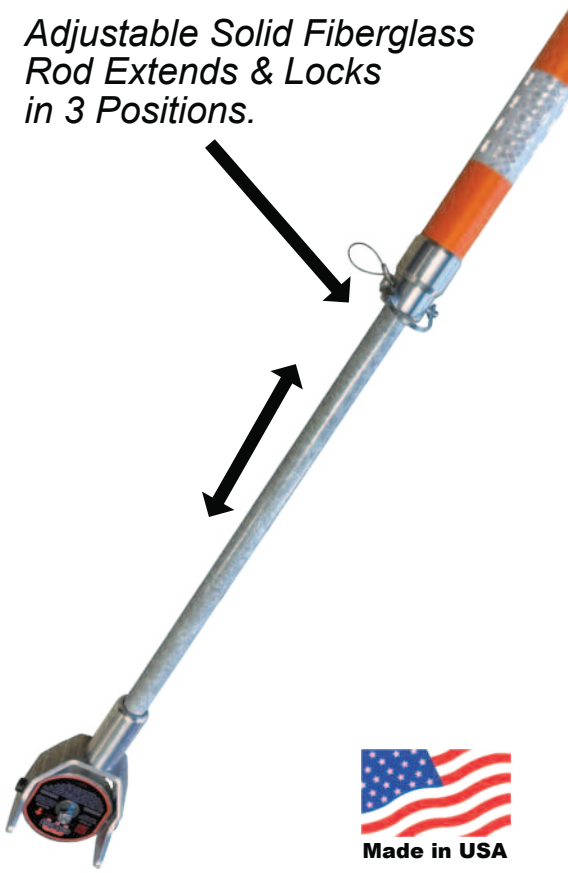
FEATURES

- Lightweight & strong
- Fixed length or extendable
- EZ lever magnet release
- 360° rotation, 112° pivot
- Control suspended loads from most any angle
- Rugged and durable
- Easy to attach/release
- Made in USA

SPECS

Part # MG004-XL
Length: 64" - 90" Adjustable
Weight: 7.5 LBS
Magnet Strength: 550 LBS

Adjustable Solid Fiberglass Rod Extends & Locks in 3 Positions.



U.S. Patent No. 9,975,254

Made in USA

Magnetic Material Handling

Push, Pull, Lift & Position Steel Parts and Assemblies

FEATURES

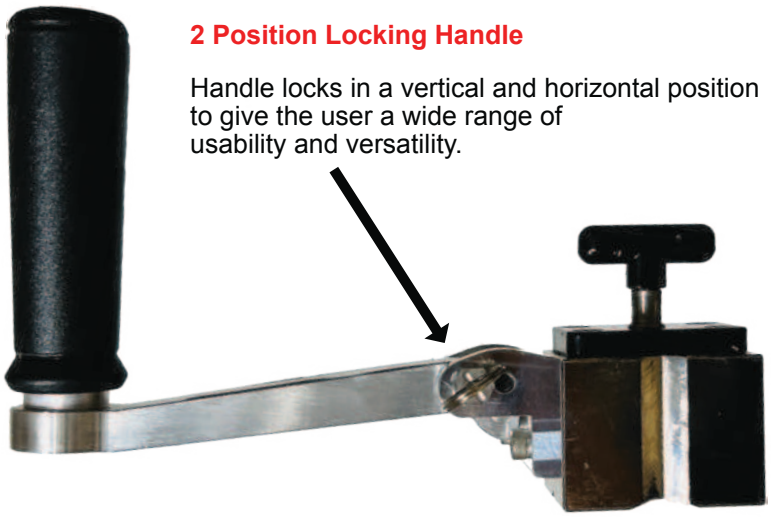
- Turns on and off
- Compact and versatile
- Handle locks in 2 positions
- "V" grooves for holding rounds
- Rugged and durable
- Easy to attach/release
- Crafted from aluminum & steel
- Multiple magnetic surfaces

Turn On and Off Easily

Push down and twist the on/off switch clockwise to turn the magnet on. Twist counter clockwise to turn it off.

MULTI-GRAB V

An extremely versatile material handling, lifting, pulling & holding magnet with **On/Off functionality**. Place the magnet on steel, turn it on and get approximately 380 LBS of magnetic grip force. Turn it off to release and demagnetize it. Includes a proprietary **2 position locking handle** that allows the user to select the best handle position for the job. **"V" grooves to grip rounds and rods** on the bottom of the magnet and 2 sides.



2 Position Locking Handle

Handle locks in a vertical and horizontal position to give the user a wide range of usability and versatility.

SPECS

Part # MG005
Length: 9"
Lockable: **Yes**
Weight: 3.5 LBS
Magnet Strength: 380 LBS

Patent Pending

Assembled in USA

ON-OFF Magnetic Lifting, Pulling & Material Handling

Explore The Possibilities with Multi-Grab V Tools

MULTI-GRAB V 12D & 24D

With the success of the MG005, it was a natural progression to realize longer reach tools would be useful in many situations. The longer MG005 series of tools are versatile On - Off Magnetic Tool for Material Handling, Holding, Positioning, Lifting and Suspended Load Control.

FEATURES

- Lightweight & strong
- Compact and versatile
- ON-OFF Magnet
- Rotating D-handle (V24)
- 380 lbs magnetic grip force
- Easy to attach/release
- Hi-vis abrasion resistant
- Lift & pull steel objects
- Made in USA

Wide Range of Uses!

From picking up small parts, debris, drop, scrap to carrying small parts and assemblies from work table to cart or to another work area.

SPECS

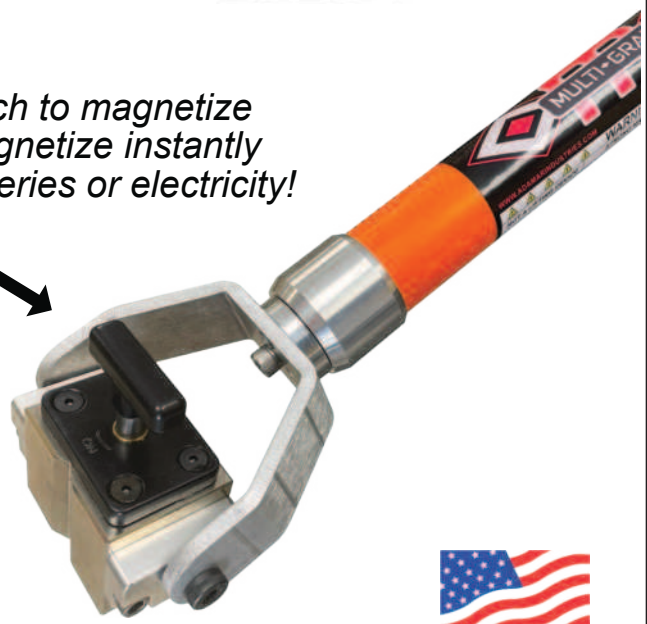
Part # MG005-12D
Length: 12"
Weight: 3.6 LBS
Magnet Strength: 380 LBS

SPECS

Part # MG005-24D
Length: 24"
Weight: 4.3 LBS
Magnet Strength: 380 LBS

When turned off, there is virtually zero magnetic flux or magnetic field, place the magnet on steel and turn it on to get approximately 380 LBS of magnetic holding power! Simply place it on steel, turn the T-handle to the on position and the magnet is engaged. Twist the T-handle to the off position and the steel parts and pieces fall off or are released.

On/Off switch to magnetize and de-magnetize instantly with no batteries or electricity!



U.S. Patent No. 9,975,254

Made in USA

Rigid Push/Pull Suspended Load Control

Grab Chain, Wire Rope and Other Control Points

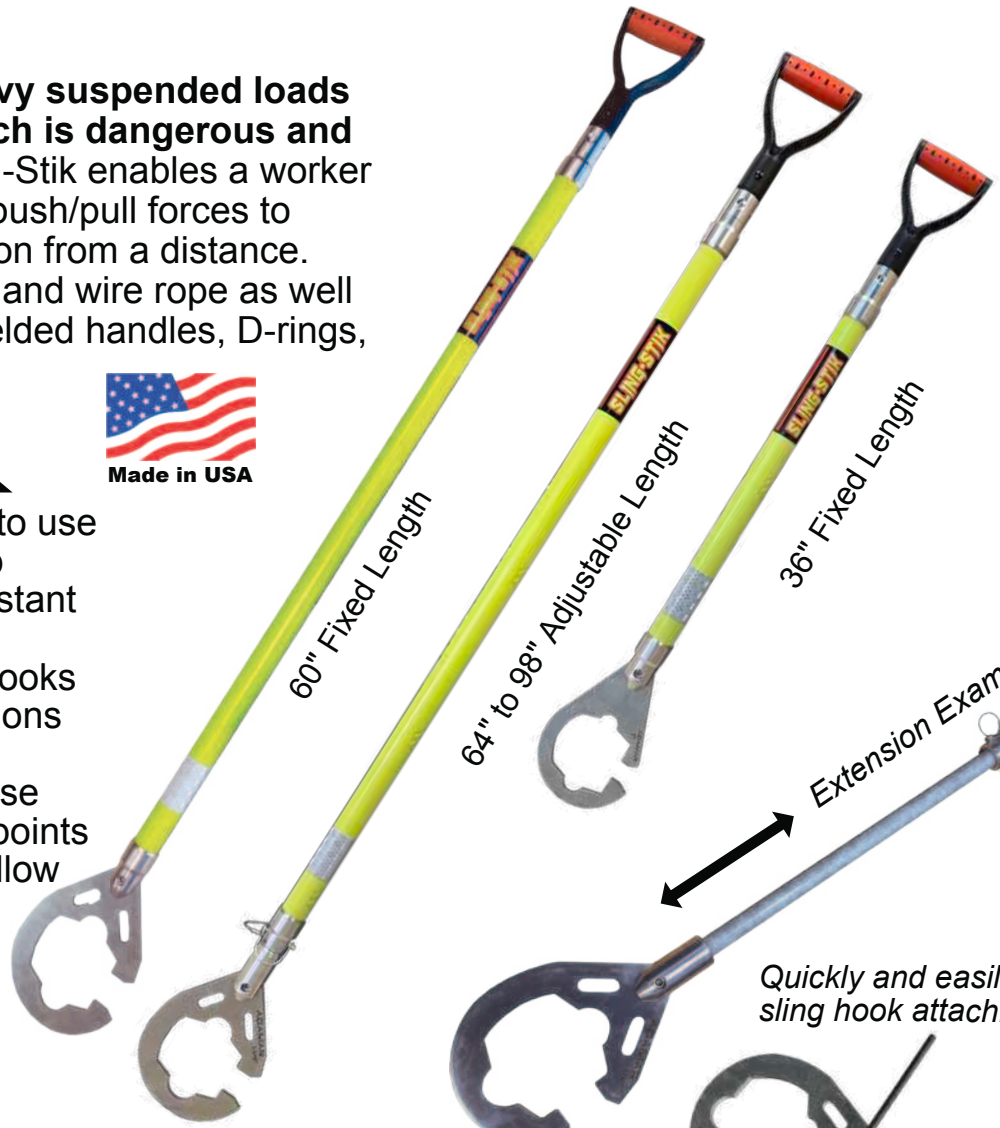
SLING-STIK

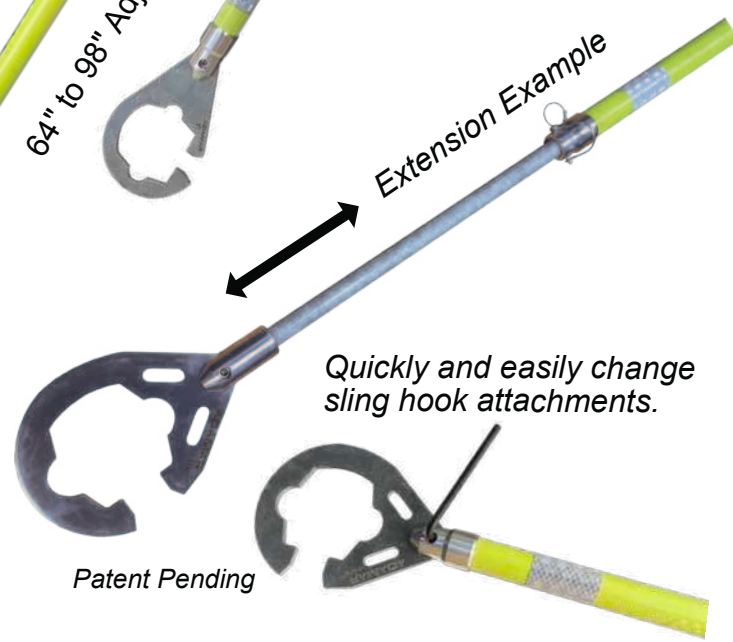
Controlling large or heavy suspended loads with a hands on approach is dangerous and can be very costly! Sling-Stik enables a worker to grab onto and provide push/pull forces to precisely guide and position from a distance. Grab and hold onto chain and wire rope as well as hard points such as welded handles, D-rings, hooks, rebar and more.

Made in USA

FEATURES

- Light weight and easy to use
- Rotating D-Handle grip
- Non-slip, abrasion resistant tool handle
- Quickly change sling hooks
- Multiple sling hook options available
- Easy to grab and release suspended load hook points
- High visibility green/yellow
- Reflective bands
- Made in USA





Quickly and easily change sling hook attachments.

You Choose the Sling-Stik Model And Attachment Option!

Patent Pending

Industrial Suspended Load Control & Material Handling Tools

SLING-STIK Model	+	Attachment Option	=	Order SKU/Part #

SH3PACK
Sizes: 1/2", 5/8", 3/4"
Material: Steel

SS003-SH3PACK
SS001-SH3PACK
SS002-SH3PACK

SH1000
Size: 1"
Material: Steel

SS003-SH1000
SS001-SH1000
SS002-SH1000

SH1250
Size 1 1/4"
Material: Steel

SS003-SH1250
SS001-SH1250
SS002-SH1250

TALHOOK
Talon Dual Hook
Material: Aluminum

SS003-TALHOOK
SS001-TALHOOK
SS002-TALHOOK

TALHOOK2
Talon Dual Hook 2
Material: Aluminum

SS003-TALHOOK2
SS001-TALHOOK2
SS002-TALHOOK2

GRAHOOK2
Grappler Style Hook
Material: Aluminum

SS003-GRAHOOK2
SS001-GRAHOOK2
SS002-GRAHOOK2

SHDUAL
Dual Hook
Material: Aluminum

SS003-SHDUAL
SS001-SHDUAL
SS002-SHDUAL

One attachment option is included with the purchase of each Sling-Stik. Use the part number in the ORDER SKU/PART# column to indicate the Sling-Stik model and included attachment option when ordering. Additional or replacement attachments can be ordered separately by using attachment SKU/Part # on purchase orders. Check adamarindustries.com for new attachments.

Industrial Suspended Load Control & Material Handling Tools

SLING-STIK Model	+	Attachment Option	=	Order SKU/Part #

GAT0500
Size: 1/2"
Material: Steel

SS003-GAT0500
SS001-GAT0500
SS002-GAT0500

GAT0750
Size: 3/4"
Material: Steel

SS003-GAT0750
SS001-GAT0750
SS002-GAT0750

GAT1000
Size: 1"
Material: Steel

SS003-GAT1000
SS001-GAT1000
SS002-GAT1000

GAT1250
Size: 1.25"
Material: Steel

SS003-GAT1250
SS001-GAT1250
SS002-GAT1250

VERHOOK
VERSA-HOOK
Material: Aluminium

SS003-VERHOOK
SS001-VERHOOK
SS002-VERHOOK

ROTBLD
ROTO-BLADE
Material: Aluminium

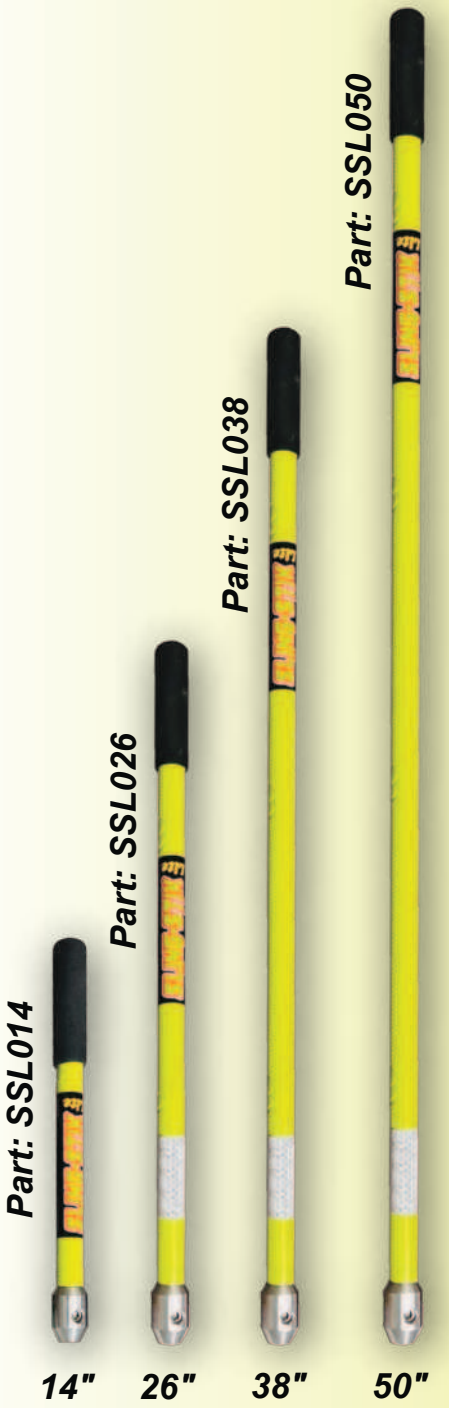
SS003-ROTBLD
SS001-ROTBLD
SS002-ROTBLD

One attachment option is included with the purchase of each Sling-Stik. Use the part number in the ORDER SKU/PART# column to indicate the Sling-Stik model and included attachment option when ordering. Additional or replacement attachments can be ordered separately by using attachment SKU/Part # on purchase orders. Check adamarindustries.com for new attachments.

SLING-STIK Lite

Lightweight Suspended Load Control & Material Handling Tools

SLING-STIK Lite Model	+	Attachment Option	=	Order SKU/Part #



SH3PACK
Sizes: 1/2", 5/8", 3/4"
Material: Steel

Order SKU/Part #
SSL014-SH3PACK
SSL026-SH3PACK
SSL038-SH3PACK
SSL050-SH3PACK

SH1000
Size: 1"
Material: Steel

Order SKU/Part #
SSL014-SH1000
SSL026-SH1000
SSL038-SH1000
SSL050-SH1000

SH1250
Size 1 1/4"
Material: Steel

Order SKU/Part #
SSL014-SH1250
SSL026-SH1250
SSL038-SH1250
SSL050-SH1250

TALHOOK
Talon Dual Hook
Material: Aluminum

Order SKU/Part #
SSL014-TALHOOK
SSL026-TALHOOK
SSL038-TALHOOK
SSL050-TALHOOK

TALHOOK2
Talon Dual Hook 2
Material: Aluminum

Order SKU/Part #
SSL014-TALHOOK2
SSL026-TALHOOK2
SSL038-TALHOOK2
SSL050-TALHOOK2

GRAHOOK2
Grappler Style Hook
Material: Aluminum

Order SKU/Part #
SSL014-GRAHOOK2
SSL026-GRAHOOK2
SSL038-GRAHOOK2
SSL050-GRAHOOK2

SHDUAL
Dual Hook
Material: Aluminum

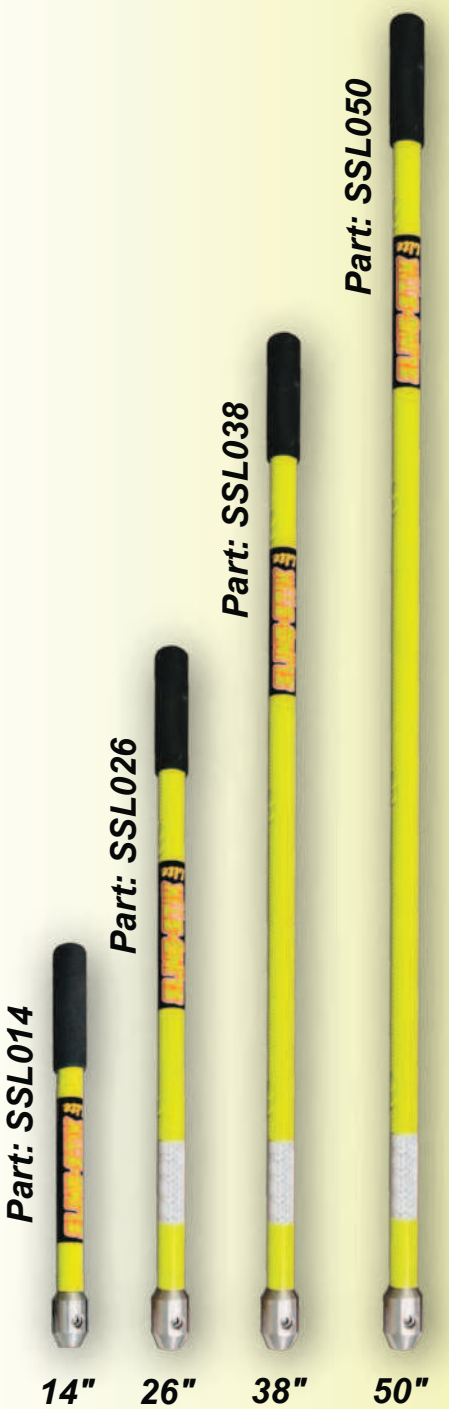
Order SKU/Part #
SSL014-SHDUAL
SSL026-SHDUAL
SSL038-SHDUAL
SSL050-SHDUAL

One attachment option is included with the purchase of each Sling-Stik Lite. Use the part number in the ORDER SKU/PART# column to indicate the Sling-Stik Lite model and included attachment option when ordering. Additional or replacement attachments can be ordered separately by using attachment SKU/Part # on purchase orders. Check adamarindustries.com for new attachments.

SLING-STIK Lite

Lightweight Suspended Load Control & Material Handling Tools

SLING-STIK Lite Model + Attachment Option = Order SKU/Part #



GAT0500
Size: 1/2"
Material: Steel

Order SKU/Part #
SSL014-GAT0500
SSL026-GAT0500
SSL038-GAT0500
SSL050-GAT0500

GAT0750
Size: 3/4"
Material: Steel

Order SKU/Part #
SSL014-GAT0750
SSL026-GAT0750
SSL038-GAT0750
SSL050-GAT0750

GAT1000
Size: 1"
Material: Steel

Order SKU/Part #
SSL014-GAT1000
SSL026-GAT1000
SSL038-GAT1000
SSL050-GAT1000

GAT1250
Size: 1.25"
Material: Steel

Order SKU/Part #
SSL014-GAT1250
SSL026-GAT1250
SSL038-GAT1250
SSL050-GAT1250

VERHOOK
VERSA-HOOK
Material: Aluminium

Order SKU/Part #
SSL014-VERHOOK
SSL026-VERHOOK
SSL038-VERHOOK
SSL050-VERHOOK

ROTBLD
ROTO-BLADE
Material: Aluminium

Order SKU/Part #
SSL014-ROTBLD
SSL026-ROTBLD
SSL038-ROTBLD
SSL050-ROTBLD

One attachment option is included with the purchase of each Sling-Stik Lite. Use the part number in the ORDER SKU/PART# column to indicate the Sling-Stik Lite model and included attachment option when ordering. Additional or replacement attachments can be ordered separately by using attachment SKU/Part # on purchase orders. Check adamarindustries.com for new attachments.

Hook, Pick, Push & Pull Hand Safety Tool

Let's Keep What We Were Born With!

TALON

A small versatile hand tool that enables easy **picking, hooking, pulling and pushing**. Use it when it comes to manipulating, moving or actuating dangerous objects with potential for pinch and crush injuries to hands and fingers. The Talon is useful on oil rigs, drilling rigs, ships, material handling and more. Use it to guide and maneuver rebar, pipe, beams and much more.

SPECS

Part # TAL001
Length: 14"
Weight: 1.75 LBS
Handle: D-Handle

FEATURES

- Light weight and easy to use
- D-Handle grip
- Aluminum dual hook
- Easy to grab and release objects
- Designed to hook, pick, push and pull
- Durable and tough
- Made in USA

Other attachments can be used in this tool.

Made in USA

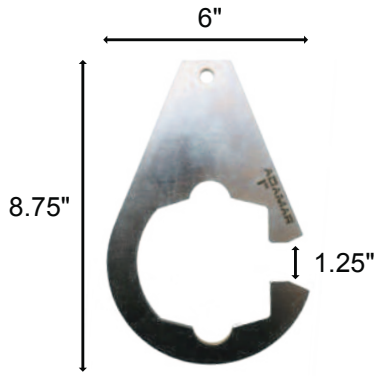
ATTACHMENTS

We have a wide variety of attachment options for your **Sling-Stik**, **Sling-Stik Lite, Talon & GAR** tools. These attachments can be purchased separately and are interchangeable.

Made from 1/4 inch steel, ideal for use on chain slings, rigging, welded on handles and other control points. Specifically designed to allow chain to pass in and out of the side opening. Designed with chain link catch contours inside to grip chain lifting slings.

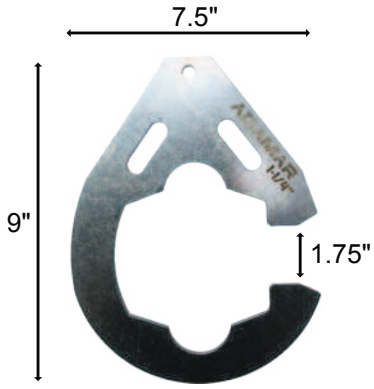
2.5 LBS

SH3PACK
For Chain Size
1/2", 5/8", 3/4"



1.5 LBS

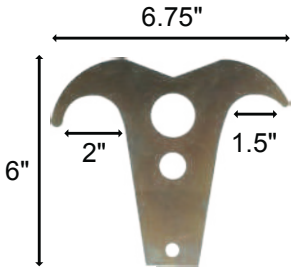
SH1000
For Chain
Size 1"



2 LBS

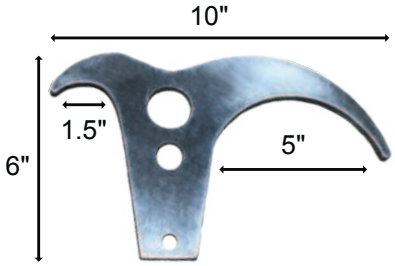
SH1250
For Chain
Size 1 1/4"

Made from 1/4 inch aluminum, ideal for use on chain slings, rigging, coil, wire rope and more. Useful in suspended load control, material handling, positioning, guiding, hooking, snagging and pushing.



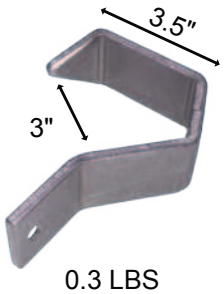
1 LBS

TALHOOK
Talon Hook
Push/Pull/Snag



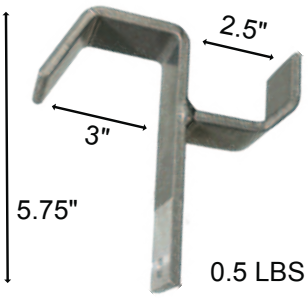
1.5 LBS

TALHOOK2
Talon Hook
One Large
5" Grip



0.3 LBS

GRAHOOK2
Grappler Style
Large Hook
3" Grip



0.5 LBS

SHDUAL
Dual Hook
Push/Pull/Snag

Check adamarindustries.com for new hook attachments. ***We Can Make Custom Hook Attachments For You!***

ATTACHMENTS

We have a wide variety of attachment options for your **Sling-Stik**, **Sling-Stik Lite, Talon & GAR** tools. These attachments can be purchased separately and are interchangeable.

GAR attachments are made from 1/4 inch steel, ideal for use on pipe, tube, flat sheet and other objects that will fit in the jaw. Specifically designed to put the bite on pipe and tube wall by using lifting, pulling and pushing force applied by the user to create a clamping pressure within the serrated jaw of the attachment.

Part #: GAT0500

Part #: GAT0750

Part #: GAT1000

Part #: GAT1250

Part #: VERHOOK

Part #: ROTBLD

Check adamarindustries.com for new hook attachments. ***We Can Make Custom Hook Attachments For You!***

Heavy Duty Load Guiding Tool

No Touch Load Guiding and Material Handling

STEER-STIK

Finally a **heavy duty hands free load guiding tool** that is up for the challenges you face everyday. **Steer-Stik** is a rigid push, pull, hook and grab tool used to control and position many different types of suspended loads. It's also a good material handling tool. Steer-Stik is light but very durable and has a **tool head that can be rotated 90°** to give the user the most comfortable grip or hand position.

SPECS

Part # STE002
Length: Fixed, 32"
Weight: 3 LBS
Handle: 90° Locking D-handle
Tool Head: Aluminum, rotates 90°

SPECS

Part # STE001
Length: Fixed, 56"
Weight: 4.5 LBS
Handle: 90° Locking D-handle
Tool Head: Aluminum, rotates 90°

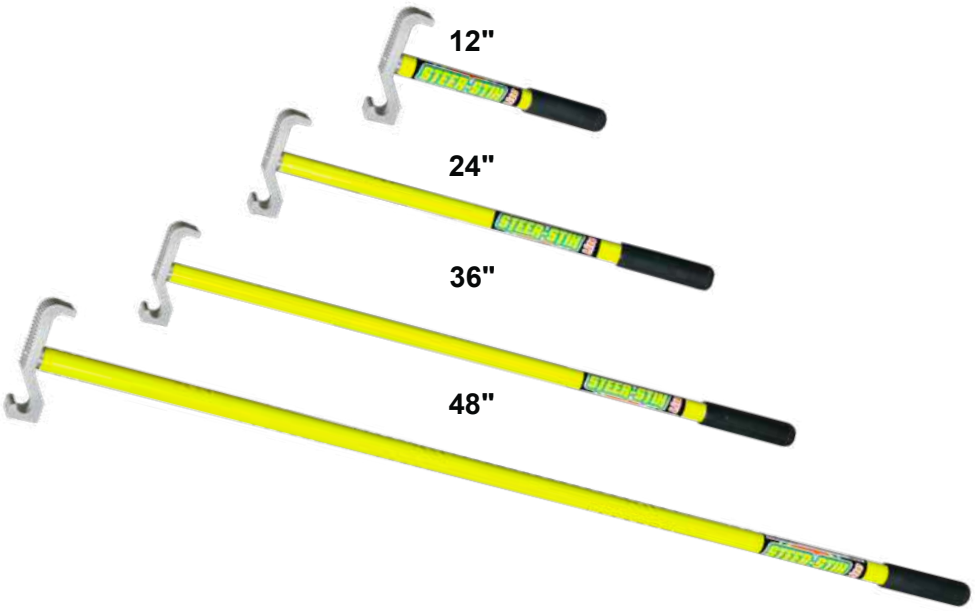
FEATURES

- Heavy duty, lightweight & strong
- Rigid, push & pull control
- Adjustable tool head
- Push, pull, hook & snag
- Rotating/Locking D-handle
- Bright yellow/green color
- Non-slip, abrasion resistant tool handle
- Reflective bands
- Made in USA

Made in USA

Lightweight Load Guiding Tool

No Touch Load Guiding and Material Handling



Made in USA

STEER-STIK Lite

A lightweight, rigid, strong and versatile hands free safety tool created by ADAMAR Industries for push and pull suspended load guiding and material handling. This tool is built with precision and quality in the USA. With it's uniquely shaped tool head design, users can quickly and easily grab, hook, push, pull and control rigging, suspended loads, chain, assemblies, components, steel coils, rebar and more..

- Light weight and easy to use
- Straight grip
- Precision CNC manufacturing
- Easy to grab and release objects
- Push, pull, and guide suspended loads
- Bright yellow/green color
- Non-slip, abrasion resistant
- Durable and tough
- Available in 4 lengths
- Made in USA

SPECS

Part # STEL12
Length: 12"
Weight: 1 LBS
Handle: Straight

SPECS

Part # STEL24
Length: 24"
Weight: 1.2 LBS
Handle: Straight

SPECS

Part # STEL36
Length: 36"
Weight: 2 LBS
Handle: Straight

SPECS

Part # STEL48
Length: 48"
Weight: 2.25 LBS
Handle: Straight

Lightweight No Touch Hook Tool

Helping You Get A Hold On It

GRAPPLER 1

A lightweight versatile hook tool that helps you grab, snag, hook, pull and push. Use it for material handling, positioning suspended objects or handling/placing rigging, chains, slings, wire rope, rope and more. Perfect for suspended load control when guiding rebar, rebar mesh, assemblies, parts, forms and many other objects. Comes standard in 4 lengths.

- Light weight and easy to use
- Straight grip
- 5052 laser cut hook, pointed tip
- Easy to grab and release objects
- Designed to hook, pick, push and pull
- Bright yellow/green color
- Non-slip, abrasion resistant tool handle
- Durable and tough
- Made in USA

SPECS

Part # GRA001-16
Length: 16"
Weight: 0.5 LBS
Handle: Straight

SPECS

Part # GRA001-28
Length: 28"
Weight: 1 LBS
Handle: Straight

SPECS

Part # GRA001-40
Length: 40"
Weight: 2 LBS
Handle: Straight

SPECS

Part # GRA001-52
Length: 52"
Weight: 3 LBS
Handle: Straight

Made in USA

Lightweight No Touch Hook Tool

Helping You Get A Hold On It

GRAPPLER 4

Grappler 4 comes with a dual hook, one side has a flat "L" style hook while the other side has a standard Grappler style pointed hook. Use it for material handling, positioning suspended objects or handling/placing rigging, chains, slings, wire rope, rope and more. Perfect for suspended load control when guiding rebar, rebar mesh, assemblies, parts, forms and many other objects. Comes standard in 4 lengths.

- Light weight and easy to use
- Straight grip
- 5052 laser cut hook, pointed tip
- Easy to grab and release objects
- Designed to hook, pick, push and pull
- Bright yellow/green color
- Non-slip, abrasion resistant tool handle
- Durable and tough
- Made in USA

SPECS

Part # GRA004-16
Length: 16"
Weight: 0.5 LBS
Handle: Straight

SPECS

Part # GRA004-28
Length: 28"
Weight: 1 LBS
Handle: Straight

SPECS

Part # GRA004-40
Length: 40"
Weight: 2 LBS
Handle: Straight

SPECS

Part # GRA004-52
Length: 52"
Weight: 3 LBS
Handle: Straight

Made in USA

Lightweight No Touch Hook Tool

Helping You Get A Hold On It

GRAPPLER 8

Grappler 8 comes with a hook that has one side for hooking and pulling while the push side has a "V" shape for capturing an object with more security. Use it for material handling, positioning suspended objects or handling/placing rigging, chains, slings, wire rope, rope and more. Perfect for suspended load control when guiding rebar, rebar mesh, assemblies, parts, forms and many other objects. Comes standard in 4 lengths.

- Light weight and easy to use
- Straight grip
- 5052 laser cut hook, pointed tip
- Easy to grab and release objects
- Designed to hook, pick, push and pull
- Bright yellow/green color
- Non-slip, abrasion resistant tool handle
- Durable and tough
- Made in USA

SPECS

Part # GRA008-16
Length: 16"
Weight: 0.5 LBS
Handle: Straight

SPECS

Part # GRA008-28
Length: 28"
Weight: 1 LBS
Handle: Straight

SPECS

Part # GRA008-40
Length: 40"
Weight: 2 LBS
Handle: Straight

SPECS

Part # GRA008-52
Length: 52"
Weight: 3 LBS
Handle: Straight

Made in USA

Lightweight No Touch Hook Tool

Helping You Get A Hold On It

GRAPPLER 11

Grappler 11 has an "L" shaped hook with a flat tip. Use it for material handling, positioning suspended objects or handling/placing rigging, chains, slings, wire rope, rope and more. Perfect for suspended load control when guiding rebar, rebar mesh, assemblies, parts, forms and many other objects. Comes standard in 4 lengths.

- Light weight and easy to use
- Straight grip
- 5052 laser cut hook, pointed tip
- Easy to grab and release objects
- Designed to hook, pick, push and pull
- Bright yellow/green color
- Non-slip, abrasion resistant tool handle
- Durable and tough
- Made in USA

SPECS

Part # GRA011-16
Length: 16"
Weight: 0.5 LBS
Handle: Straight

SPECS

Part # GRA011-28
Length: 28"
Weight: 1 LBS
Handle: Straight

SPECS

Part # GRA011-40
Length: 40"
Weight: 2 LBS
Handle: Straight

SPECS

Part # GRA011-52
Length: 52"
Weight: 3 LBS
Handle: Straight

Made in USA

Below the Hook Lifting Clamp

GATOR-LIFT

ADAMAR Industries, GATOR-LIFT is a tested and certified under the hook lifting clamp designed to lift one end of an i-beam, stacked i-beams, pipe, tubulars and more. Everyday thousands of heavy items like the ones mentioned are lifted to insert dunnage (wood blocks) and place rigging for movement and loading onto flatbed trailers and rail cars. GATOR-LIFT makes it safer and easier to do these operations by design, keeping workers hands away from hazards and pinch/crush points with it's integrated handle for control and placement. GATOR-LIFT is constructed from super tough, strong and durable AR 400 steel and laser cut for precision. GATOR-LIFT is also designed to be lighter in weight compared to a solid cast or machined piece of steel, using 4 vertical hardened steel plates in an array with 4 large diameter hardened steel pins in the assembly. A bright, high visibility green/yellow paint makes it easy to locate and see the lifting clamp. A large lifting eye is integrated into the design making it easy to install large lifting hooks and chain.

FEATURES

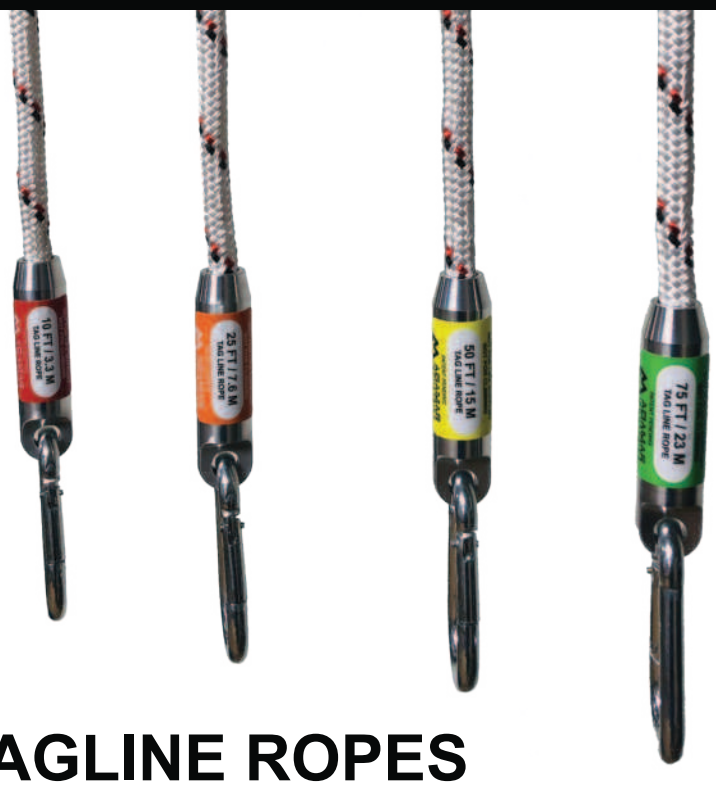
- Capacity 6000 LBS
- Certification: ASME BTH-1 2023 , Design Cat: A, Service Class: 0
- Designed to lift one end of I-beam, stacked i-beam, pipe & tubulars
- Keeps workers hands away from crush and pinch points
- Lightweight and highly visible
- Large lifting eye
- 5/8" or 0.625 jaw opening
- Serrated teeth in jaw for gripping materials
- Made in USA

Made in USA

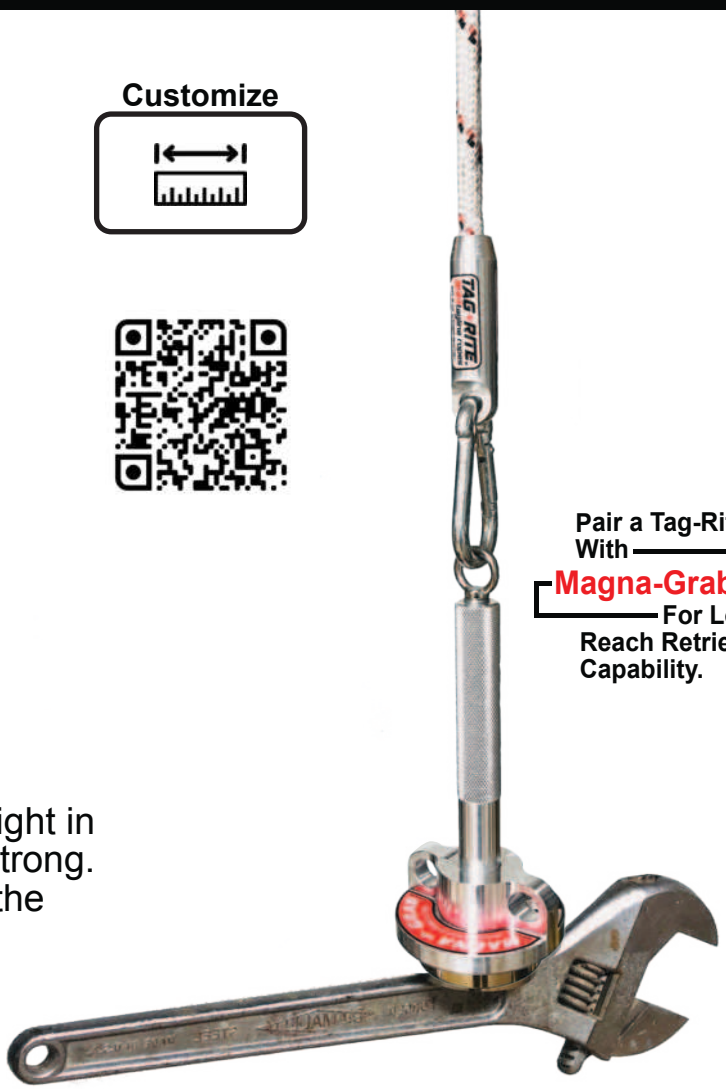
TAG·RITE tagline ropes

When You Just Can't Get A Stik On It

A Quality, Made In USA Tagline Will Get It Done



Customize



Pair a Tag-Rite With Magna-Grab For Long Reach Retrieval Capability.

TAGLINE ROPES

Half inch double braided polyester rope feels right in your hands, is moisture and rot resistant and strong. We use only top quality rope manufactured in the USA and permanently install our proprietary aluminum attachment tip for durability, long life and unmatched versatility.

Standard Sizes:

10 FT 25 FT 50 FT 75 FT

FEATURES

- 1/2" double braided polyester
- Soft & rot resistant
- Durable aluminum attachment tip
- 800 LB WLL snap hook
- 4200 LB break strength rope
- Color coded and marked with length
- Made in USA

SPECS

Part # TL010SH Length: 10 FT	**Part # TL025SH** Length: 25 FT
Part # TL050SH Length: 50 FT	**Part # TL075SH** Length: 75 FT

Made in USA

Keep Your Hands Off It With HookIt!

Pulling, Dragging and Positioning

HOOKIT

Use HOOKIT to move, position and control many suspended loads. There are 4 different hook ends to choose from, all are durable and tough. The HOOKIT is the tool for moving, dragging and positioning steel grating, pallets, rebar mesh and more. Save fingers and hands by keeping them away from cut, crush and pinch points.

44" Models

FEATURES

- Lightweight & strong
- 4 hook styles to choose from
- Fixed hook or swivel option
- Orange non-slip tool handle
- D-handle grip
- Made in USA

SKU	HOOK TYPE	PART WEIGHT	PART DIMENSIONS
HOOKIT-AH	Standard (44" OAL) – Fixed – Angled Hook	2.4 lbs.	44" x 5" x 2"
HOOKIT-JH	Standard (44" OAL) – Fixed – J Hook	2.4 lbs.	44" x 5" x 2"
HOOKIT-LH	Standard (44" OAL) – Fixed – L Hook	2.4 lbs.	44" x 5" x 2"
HOOKIT-TH	Standard (44" OAL) – Fixed – T Hook	2.4 lbs.	44" x 5" x 2"
HOOKIT-AH24	Short (24" OAL) – Fixed – Angled Hook	1.7 lbs.	24" x 5" x 2"
HOOKIT-JH24	Short (24" OAL) – Fixed – J Hook	1.7 lbs.	24" x 5" x 2"
HOOKIT-LH24	Short (24" OAL) – Fixed – L Hook	1.7 lbs.	24" x 5" x 2"
HOOKIT-TH24	Short (24" OAL) – Fixed – T Hook	1.7 lbs.	24" x 5" x 2"
HOOKIT-AHS	Standard (44" OAL) – Swivel – Angled Hook	2.4 lbs.	44" x 5" x 2"
HOOKIT-JHS	Standard (44" OAL) – Swivel – J Hook	2.4 lbs.	44" x 5" x 2"
HOOKIT-LHS	Standard (44" OAL) – Swivel – L Hook	2.4 lbs.	44" x 5" x 2"
HOOKIT-THS	Standard (44" OAL) – Swivel – T Hook	2.4 lbs.	44" x 5" x 2"
HOOKIT-AH24S	Short (24" OAL) – Swivel – Angled Hook	1.7 lbs.	24" x 5" x 2"
HOOKIT-JH24S	Short (24" OAL) – Swivel – J Hook	1.7 lbs.	24" x 5" x 2"
HOOKIT-LH24S	Short (24" OAL) – Swivel – L Hook	1.7 lbs.	24" x 5" x 2"
HOOKIT-TH24S	Short (24" OAL) – Swivel – T Hook	1.7 lbs.	24" x 5" x 2"

24" Models

Made in USA

Hold It

Reduce Hand & Finger Injuries

Safely Hold Objects When Impact is Required

Made in USA

HOLDIT

Safely hold striking wrenches, spikes, pins, posts, stakes and many other objects that require striking or impact to tighten, loosen or install. Some tasks are inherently risky, make it safer and avoid senseless hand and finger injuries by using HOLDIT to Hold It!

12 in 24 in 36 in

FEATURES

- Lightweight
- Impact resistant
- Push button loop adjustment
- Bright orange color
- Protective hand guard
- Made in USA

SKU	TUBE LENGTH	LOOP RANGE	PART WEIGHT	PART DIMENSIONS
HOLDIT12	12"	0.75" – 4.00"	1.4 lbs.	19" X 4" X 4"
HOLDIT24	24"	0.75" – 6.00"	1.8 lbs.	31" X 4" X 4"
HOLDIT36	36"	0.75" – 6.00"	2.2 lbs.	43" X 4" X 4"

Keep Your Hands Off It With GrabIt!

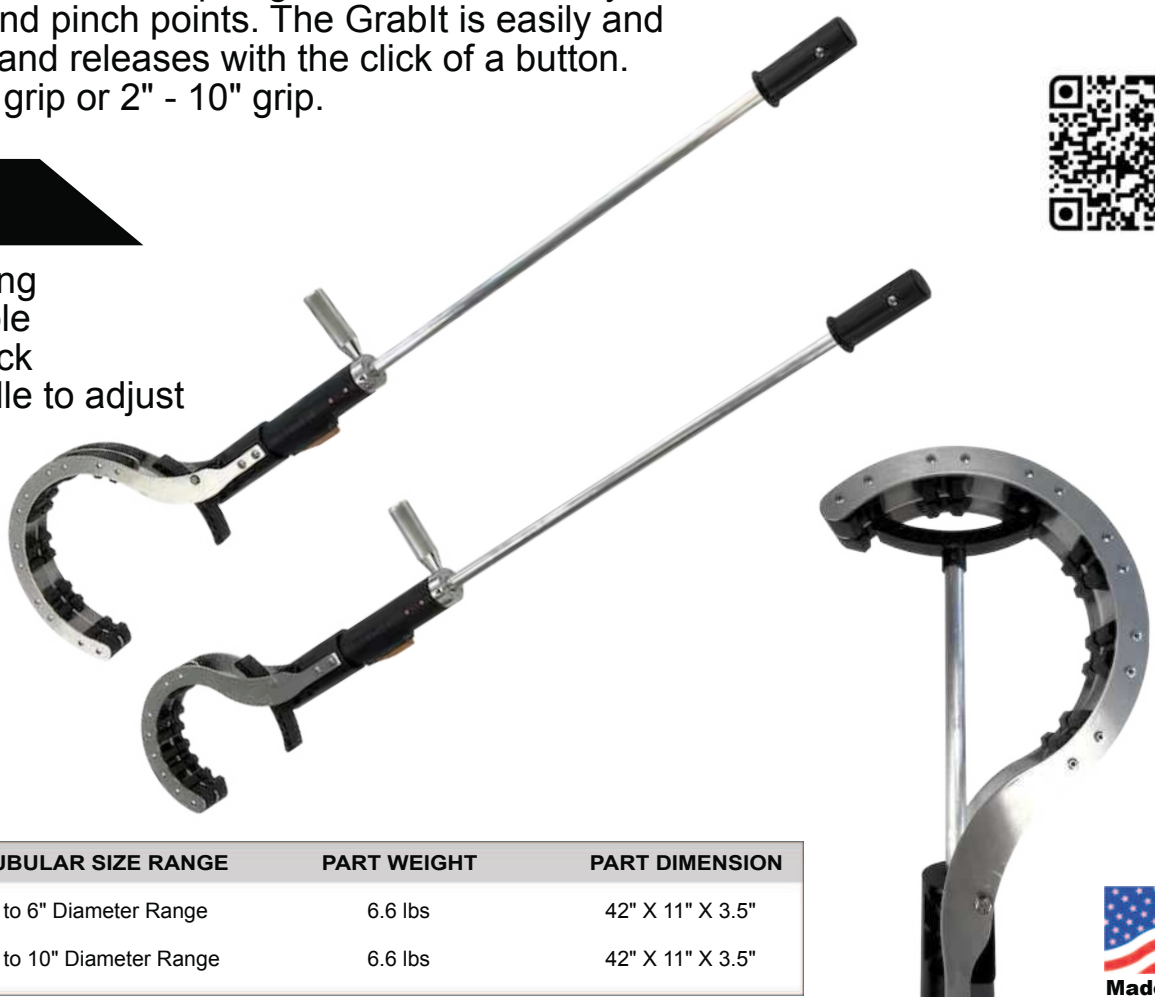
Adjustable Lock-On Grip for Tubulars and Pipe

GRABIT

The GrabIt is designed to grip and hold onto large pipe and tubulars. Use it when moving or positioning a suspended pipe or tubular. It also works well as a holding device to keep fingers and hands away from hazardous crush and pinch points. The GrabIt is easily and quickly adjustable and releases with the click of a button. Available in 2" - 6" grip or 2" - 10" grip.

FEATURES

- Durable & strong
- 2 sizes available
- Push button lock
- Push/pull handle to adjust
- Made in USA



SKU	TUBULAR SIZE RANGE	PART WEIGHT	PART DIMENSION
GRABIT0206	2" to 6" Diameter Range	6.6 lbs	42" X 11" X 3.5"
GRABIT0210	2" to 10" Diameter Range	6.6 lbs	42" X 11" X 3.5"

Made in USA

GrateIt

Reduce Hand & Finger Injuries

Safely Hold Objects When Impact is Required

GRATEIT-SS-01 GRATEIT-SS-02

2 Options Available

GRATEIT

The GrateIt No-Touch Hand Safety Tool helps users avoid injuries when lifting, carrying, or moving grating. It also improves ergonomics by reducing the need for users to bend and overreach. Serving as an extension of the user's body, the tool locks onto the grating for secure and controlled maneuvering.

Replacement Tips Available

FEATURES

- Corrosion resistant 304 steel
- Multiple tip options for variety of grate sizes
- Easy tip switch design
- D-handle providing good ergonomics
- Trigger on tool allows for easy release
- Made in USA

Made in USA

Keep Your Hands Off It With ShoveIt!

Non-Magnetic Suspended Load Control and Guiding

SHOVEIT

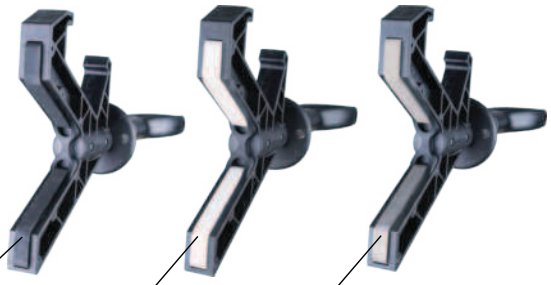
This no touch hand safety tool helps workers avoid hand injuries while controlling suspended loads or maneuvering objects. While keeping workers at a distance, it enables users to guide loads, move and position pipes and tubulars, as well as grab slings and taglines without physically placing hands on the object.

FEATURES

- Lightweight & strong
- Orange non-slip tool handle
- 5 length options
- 3 choices of inserts
- Hand guards
- D-handle or straight grip
- Made in USA

Made in USA

Insert Choices



RUBBER
Grippy
Non-Marring
Low/Med Heat
Very Durable

Plastic
Slippy
Non-Marring
Low/Med Heat
Very Durable

Aluminum
Burly
May Mar/Scratch
Med/High Heat
Very Durable

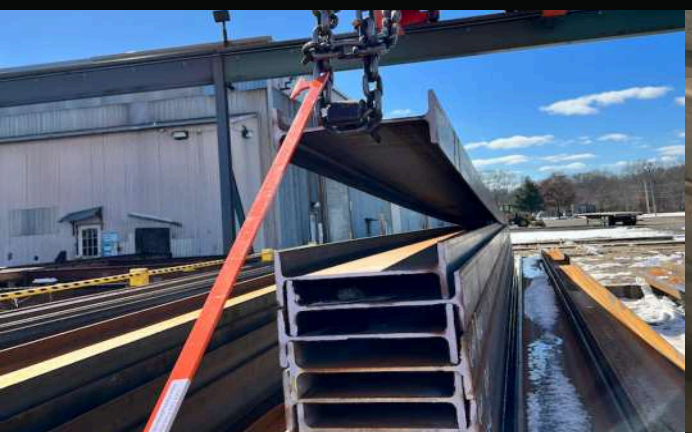
SKU	LENGTH	INSERT MATERIAL	HAND GUARD(S)	HANDLE	PART WEIGHT	PART DIMENSIONS
SHST21R	21"	Rubber	1	D-Handle	2.0 lbs.	21" x 11" x 5"
SHST21P	21"	Plastic	1	D-Handle	1.9 lbs.	21" x 11" x 5"
SHST21A	21"	Aluminum	1	D-Handle	2.1 lbs.	21" x 11" x 5"
SHST42R	42"	Rubber	1	D-Handle	2.8 lbs.	42" x 11" x 5"
SHST42P	42"	Plastic	1	D-Handle	2.7 lbs.	42" x 11" x 5"
SHST42A	42"	Aluminum	1	D-Handle	2.9 lbs.	42" x 11" x 5"
SHST50R	50"	Rubber	1	D-Handle	3.0 lbs.	50" x 11" x 5"
SHST50P	50"	Plastic	1	D-Handle	2.9 lbs.	50" x 11" x 5"
SHST50A	50"	Aluminum	1	D-Handle	3.1 lbs.	50" x 11" x 5"
SHST72R	72"	Rubber	2	Rubber End Grip	3.8 lbs.	72" x 11" x 4"
SHST72P	72"	Plastic	2	Rubber End Grip	3.7 lbs.	72" x 11" x 4"
SHST72A	72"	Aluminum	2	Rubber End Grip	3.9 lbs.	72" x 11" x 4"
SHST90R	90"	Rubber	2	Rubber End Grip	4.2 lbs.	90" x 11" x 4"
SHST90P	90"	Plastic	2	Rubber End Grip	4.1 lbs.	90" x 11" x 4"
SHST90A	90"	Aluminum	2	Rubber End Grip	4.3 lbs.	90" x 11" x 4"

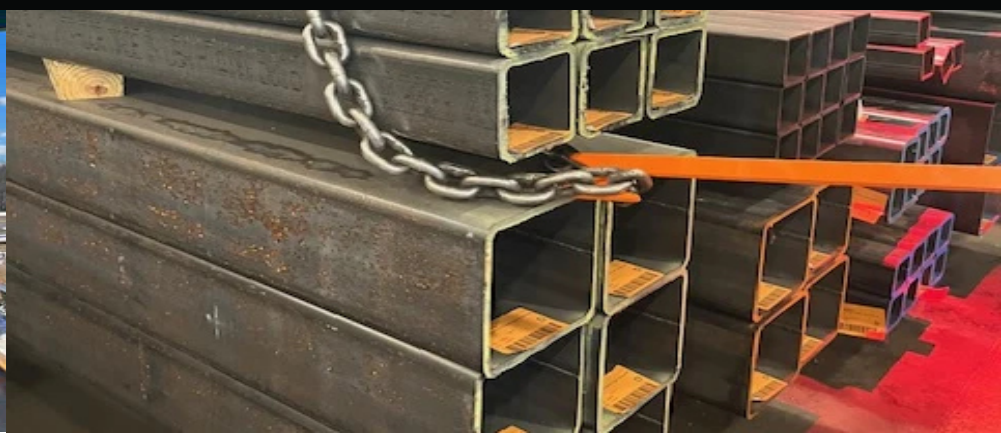
Length Options

21" 42" 50" 72" 90"

Keep Your Hands Off It With SnagIt!

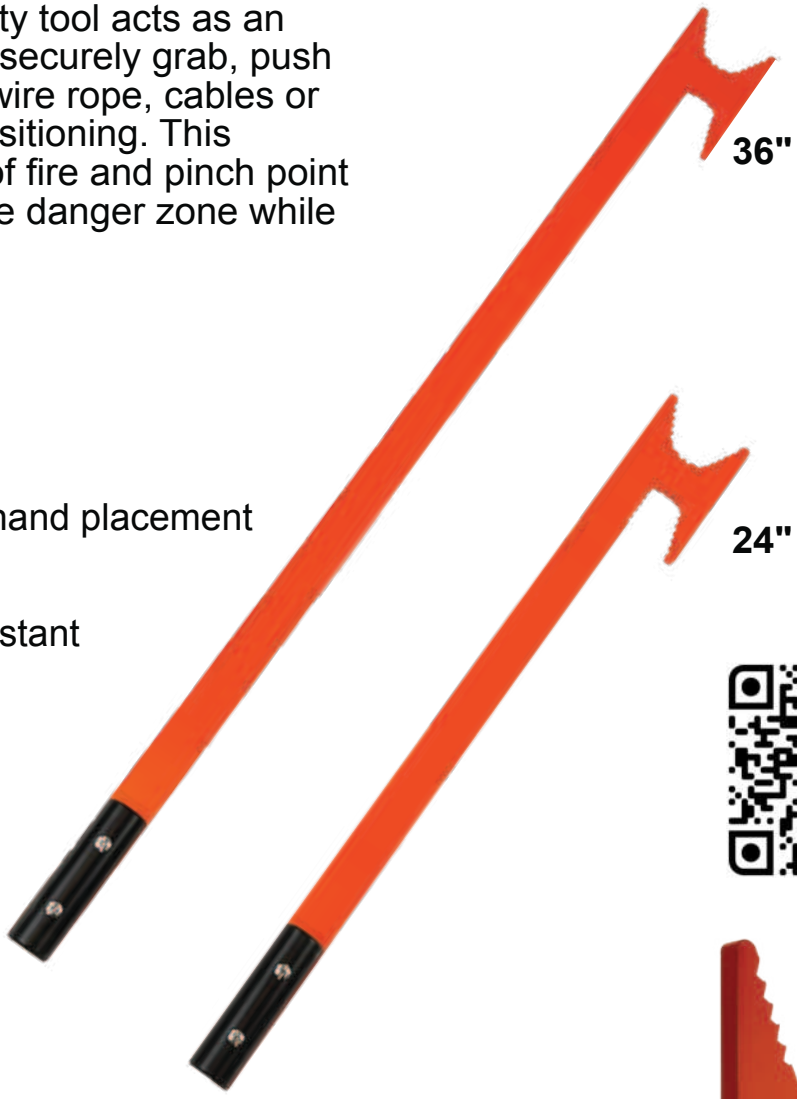
Securely Grab, Push, Pull or SnagIt





SNAGIT

The SnagIt “no touch” hand safety tool acts as an extension of a worker’s body to securely grab, push or pull chain slings, web slings, wire rope, cables or any other object that needs repositioning. This light-weight tool addresses line of fire and pinch point hazards, keeping users out of the danger zone while sustaining control of an item.



FEATURES

- Lightweight
- Impact resistant
- Tool handle promotes proper hand placement
- Hi vis orange color
- Serrated head design
- Weather, oil and chemical resistant
- Made in USA

SKU: SNAGIT24

SKU: SNAGIT36

SnareIt™

Keep Your Hands Off It With SnareIt!

Adjustable Cable Loop Thats Easy to Attach and Remove

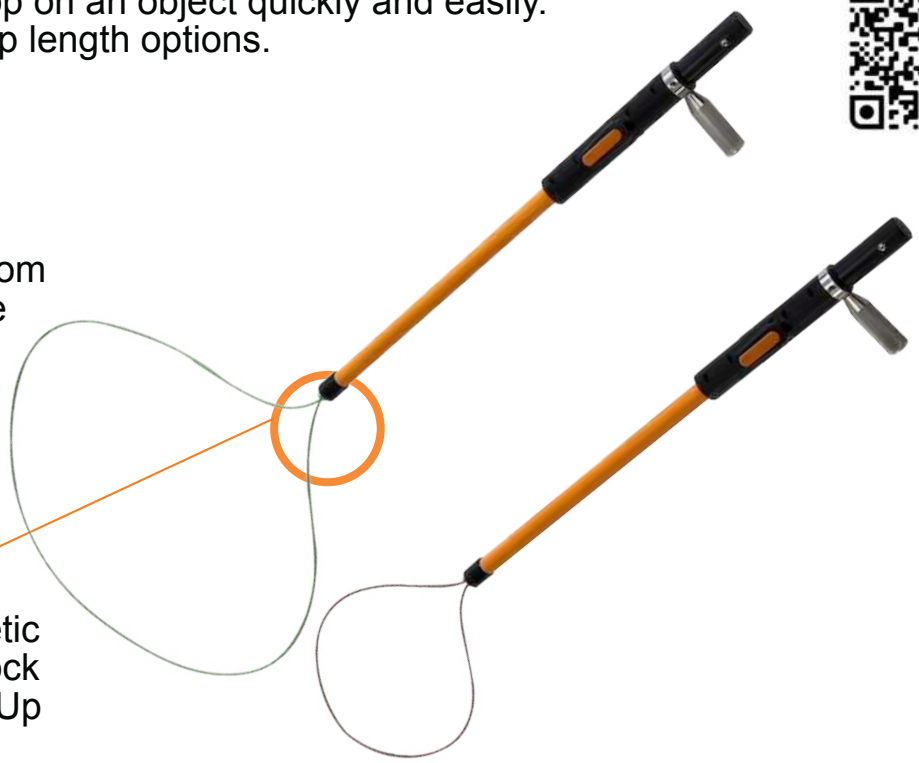
SNAREIT

Use SNAREIT to move, position and control many types of suspended loads. A magnetic ball lock on the end of the cable loop makes it easy to connect and disconnect. A push button on the tool handle allows the user to tighten or loosen the cable loop on an object quickly and easily. Comes in 2 different cable loop length options.

FEATURES

- Durable and easy to use
- 2 loop lengths to choose from
- Quickly tighten and release
- Easy to attach and remove

Magnetic Ball Lock Close Up



Cable Loop Options:

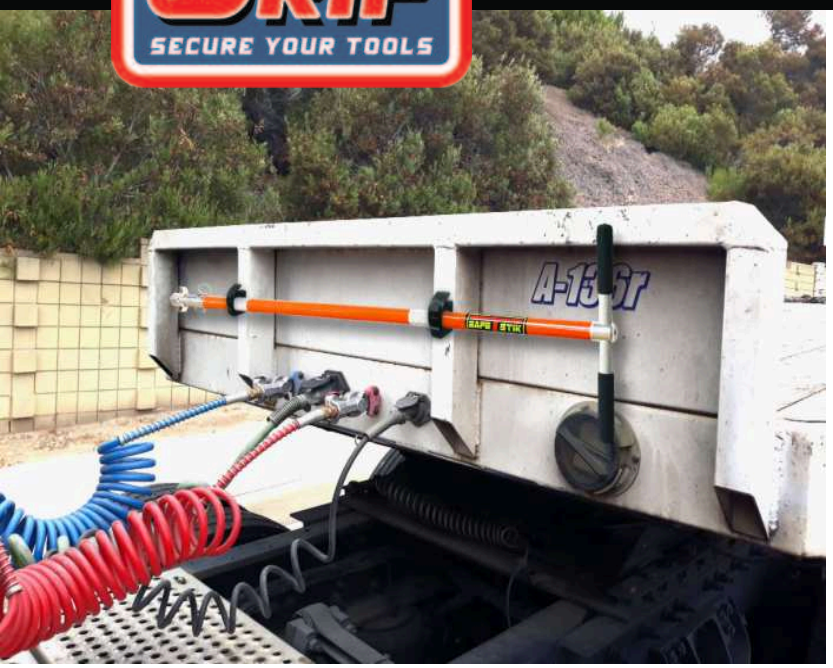
SKU: SNAREIT0015 - 0" to 15"

SKU: SNAREIT1530 - 15" to 30"

Made in USA

TOOL HOLDERS & HANGERS

Keep Your Tool Secure and Ready For Action



SLICK-GRIP TOOL HOLDERS

Keep you tools safe and secure. Slick-Grips can be used in work areas, on tool storage boards, or can be mounted on work trucks, heavy equipment, gantry cranes and more. They are super tough and the rubber latch design keeps your tools locked down snugly.

FEATURES

- Adjustable grip
- 2 Sizes available
- Super tough
- Rubber pull latch
- Mount anywhere
- Won't scratch
- Weather resistant
- Hardware included
- 2 mounts per pack

For 1.6" Tube

SKU/PART #: SG12515
QTY: 2

For 1" Tube

SKU/PART #: SG0113
QTY: 2

NO TOUCH TOOL STORAGE BOARDS

Keep Your Tool Together and Accessible in Key Work Areas

We will work with your company to design a no touch tool board that can be mounted in key work areas. These boards are constructed by applying full color vinyl graphics with a tough, durable clear laminate over an aluminum sheet which is glued to 9/16 inch plywood. This makes for a large, durable easily recognizable tool storage board that provides employees with quick recognition of tools that can be used for many operations that require a hands off, no touch approach.

FEATURES

- Strong, durable & long lasting
- Easily and quickly recognizable
- Central storage location
- Mount or display in key work areas
- Keep track of your valuable tools
- Promote good organization
- Tool mounts & hardware included
- Customize to match your company colors and branding
- Made in USA

48 INCHES

96 INCHES

SPECS

Part # TB48X96
Height: 96" Width: 48"
Weight: 120 LBS

44.5 INCHES

79 INCHES

SPECS

Part # TB44X79
Height: 79" Width: 44.5"
Weight: 85 LBS

Fits CONEX box doors.

24 INCHES

48 INCHES

SPECS

Part # TB24X48
Height: 48" Width: 24"
Weight: 25 LBS

Good choice for placing critical no-touch tools in specific work areas..

Shown are examples of how tools could be mounted. Tools shown are not included. Examples of tool boards are not to scale.

*** Custom Order Product**
Contact Us For Pricing and Availability.

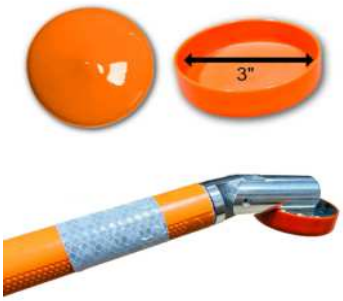
Made in USA

ADAMAR INDUSTRIES, LLC.

Replacement Parts & Accessories

STD ORANGE CAP 3"

PART: MCAP004



- For 3" diameter magnets
- Reduce magnetic field
- Help keep magnet protected
- Help keep magnet clean
- This is a wearable item

STD ORANGE CAP 2.5"

PART: MCAP005

- For 2.5" diameter magnets
- Reduce magnetic field
- Help keep magnet protected
- Help keep magnet clean
- This is a wearable item

MAGICAPS 3"

PART: MCAP002

- For 3" diameter magnets
- Eliminate surface scratches on painted surfaces
- Reduce magnet strength (helps on thin gage steel
- Increases horizontal pull force grip. (adds more friction)
- This is a wearable item

MAGICAPS 2.5"

PART: MCAP003

- For 2.5" diameter magnets
- Eliminate surface scratches on painted surfaces
- Reduce magnet strength (helps on thin gage steel
- Increases horizontal pull force grip. (adds more friction)
- This is a wearable item

SPRING PULL PIN

PART: AI-SS-SPP

Stainless Steel Spring Pull Pin For MULTI-GRAB III Product.

- Custom made for extra strength and durability.
- Stainless steel pull pin with detent
- Replacement part for MULTI-GRAB III products

SNAP HOOK

PART: 38SSH

3/8" Steel Snap Hook For TAG-RITE Tagline Ropes

- 3/8" steel, 4" long
- Spring lock gate
- Replaces steel snap hook on all TAG-RITE Tagline products

D-Handle Replacement

PART: DHREPKIT

Replacement D-Handle for tools with rotating D-Handle ONLY. **Will not work on tools with fixed D-Handle.**

T-Handle Replacement

PART: THREPKIT

Order by phone: (888) 232-6275 or email: ORDERS@ADAMARINDUSTRIES.COM

Purchase Online at: ADAMARINDUSTRIES.COM

ADAMAR INDUSTRIES, LLC.

Let Us Help You Choose

The right tool for the job!

We offer a wide range of hands free suspended load control, material handling, positioning & holding safety tools. This chart is intended to help you choose the best products for your particular operations.

RECOMMENDED
- ◆ = Magnetic
- ◆ = Non-Magnetic

	SAFE-T-STIK SAFE-T-STIK lite	SAFE-T-STIK mini	SLING-STIK	STEER-STIK	MAGNA-GRAB	MULTI-GRAB	GRAPPLER	TALON	GAR	SHOVEIT	HOOKIT	TAG-RITE	SNAREIT	GRABIT
Suspended Load Control - Push, Pull, Guide & Position														
Suspended Load Control (50 to 100 inches) *push, pull, guide & position*	Magnetic		Non-Magnetic	Non-Magnetic		Magnetic				Non-Magnetic		Non-Magnetic		
Suspended Load Control (40 to 60 inches) *push, pull, guide & position*	Magnetic		Non-Magnetic	Non-Magnetic		Magnetic				Non-Magnetic	Non-Magnetic	Non-Magnetic		
Suspended Load Control (10 to 36 inches) *push, pull, guide & position*	Magnetic		Non-Magnetic	Non-Magnetic		Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic
Material Handling														
Push	Magnetic		Non-Magnetic	Non-Magnetic		Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic			Non-Magnetic	Non-Magnetic
Pull	Magnetic		Non-Magnetic	Non-Magnetic		Magnetic	Non-Magnetic	Non-Magnetic		Non-Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic
Guide & Position	Magnetic		Non-Magnetic	Non-Magnetic		Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic
Hook & Snag			Non-Magnetic	Non-Magnetic			Non-Magnetic	Non-Magnetic		Non-Magnetic	Non-Magnetic			
Hold & Carry		Magnetic				Magnetic			Non-Magnetic					
Lift		Magnetic				Magnetic	Non-Magnetic	Non-Magnetic	Non-Magnetic					
Other														
Adjustable Length	Magnetic		Non-Magnetic			Magnetic							Non-Magnetic	
Handle or Tool Head Rotates	Magnetic	Magnetic		Non-Magnetic					Non-Magnetic					
Locking Mechanism	Magnetic		Non-Magnetic			Magnetic			Non-Magnetic				Non-Magnetic	Non-Magnetic

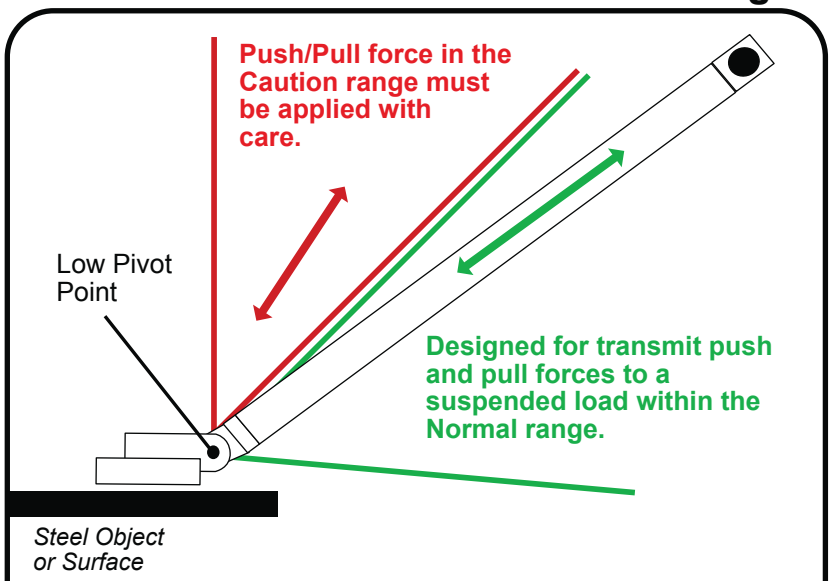
ADAMAR INDUSTRIES, LLC.

TOOL INFORMATION AND USAGE

SAFE-T-STIK Series Tools

The applicable products listed below were designed to transmit push and pull forces to a suspended load. The pivot point on these tools is low and offset to the side of the magnet for two reasons, 1 is to provide a low lever point so maximum push and pull forces can be applied and 2 is to allow the user to remove the magnet from an object with minimal force applied to the handle just past the 90° angle. Strong push and pull forces should not be applied within the caution range.

Push/Pull Load Control & Positioning



The applicable products use a pivot point that is very low. This allows a user to apply maximum push/pull force when the handle angle is within the normal range. To remove the magnet from steel, the user tips the tool handle past 90° and continues to apply pressure to "peel" or "lever" the magnet off of the steel.

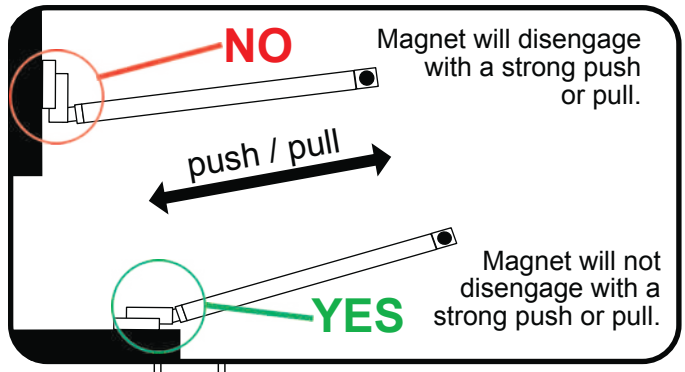
The applicable products are designed for push and pull force applied by the user. The force applied by the user is passed directly to the pivot point. As you can see, it is very low to the magnet and at a point where it would be very hard to cause the magnet to disengage when used within the normal range.

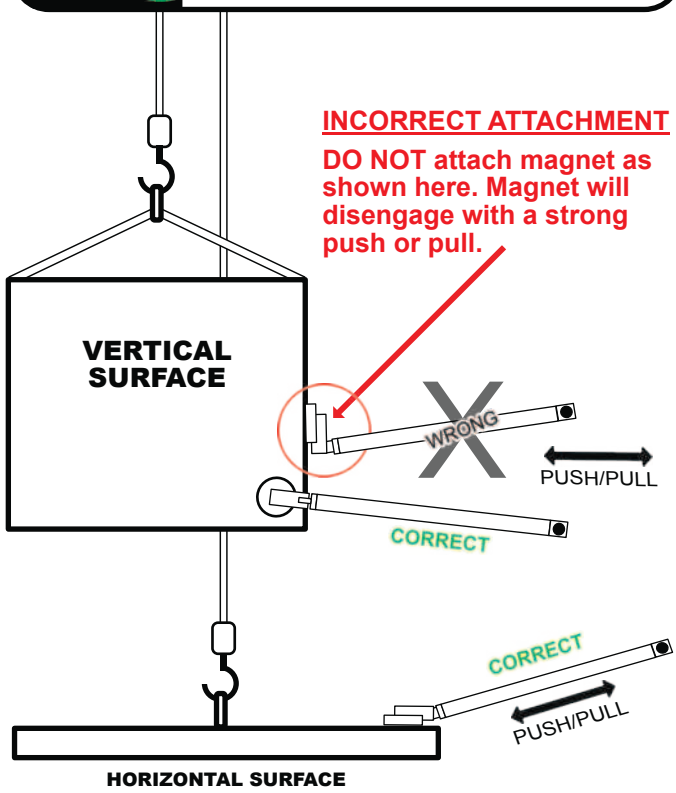
These tools should not be used for lifting.

APPLICABLE PRODUCTS:

STS001, STS002, STS005, STS005D, STS006-16, STS006-28, STS006-40, STS006-52

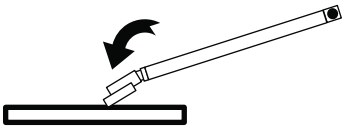
PROPER IN USE PIVOT POINT ORIENTATION



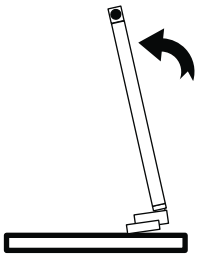


Attach

Set magnet onto an area of steel that allows good control and keeps user a safe distance away. NEVER SLAM MAGNET DOWN!



Remove

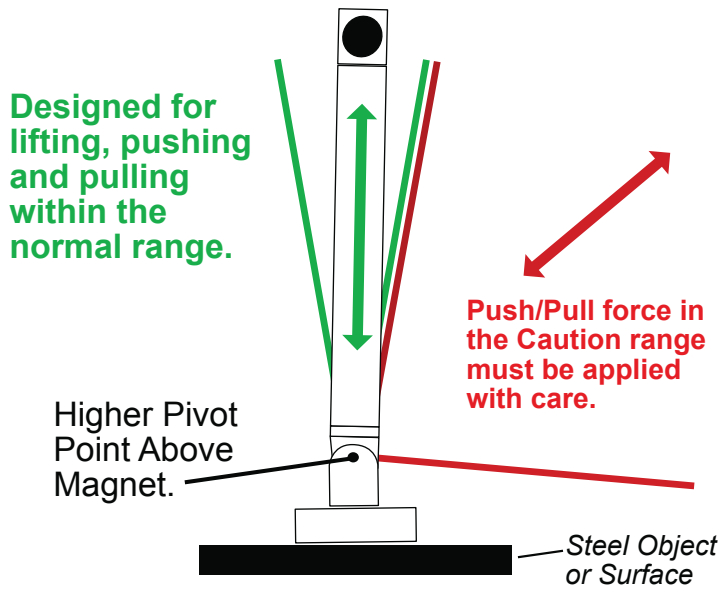


Tilt handle up past 90° to peel magnet off surface. Then lift away from steel.

MULTI-GRAB II & III Series Tools

The applicable products listed below were designed for lifting/pulling and material handling. These products can also be used for suspended load control when the user understands the tool's limitations as it relates to applying push and pull forces. The pivot point designed for these tools is directly over the magnet but is higher up above the magnet and thus results in a slightly bigger lever that can cause the magnet to disengage from steel when strong push and pull forces are applied with the handle is in the caution range.

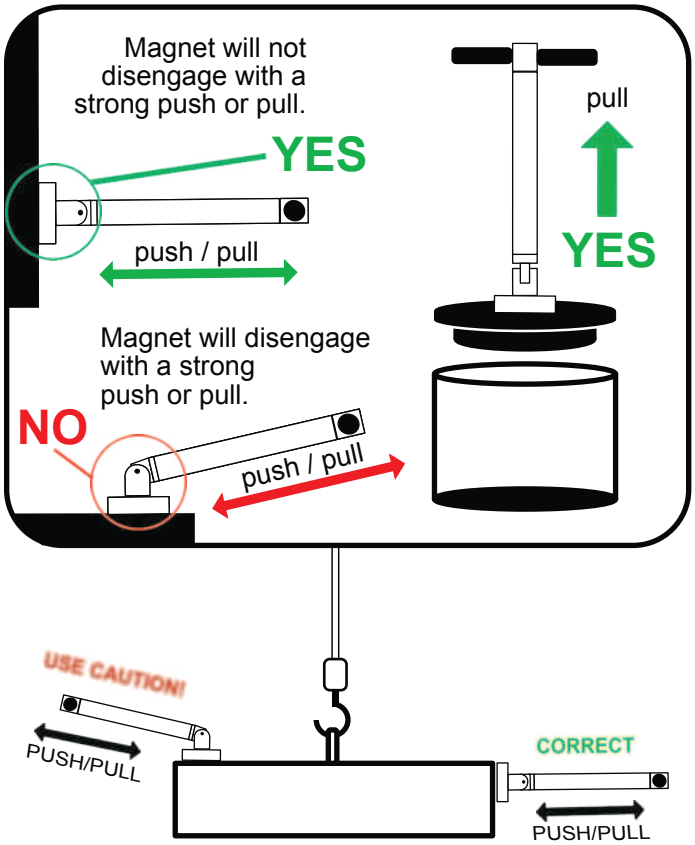
Designed For Lifting, Pushing & Pulling



The applicable products are designed primarily for lifting, pushing & pulling in the normal range. The pivot point is higher than the others and directly over the magnet to help users apply lifting and pulling force perpendicular to a steel object. If used in the normal range, the tool can lift/pull up small steel lids, covers, parts, pieces, scrap etc. If push/pull forces are aggressively applied within the caution range, the magnet could be leveraged off of the steel or become disengaged.

APPLICABLE PRODUCTS:

MG002, MG002-30T, MG002-36D
MG003, MG003-30T, MG003-36D



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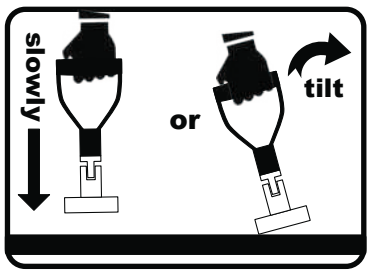

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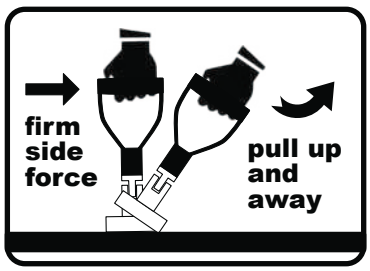
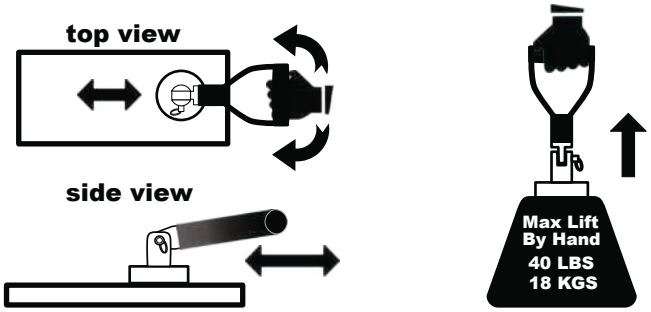


MATERIAL HANDLING



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