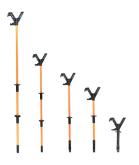


The Shovelt[™] hand safety tool helps avoid hand injuries while working with suspended loads or maneuvering objects, maintaining proper body positioning for safe handling out of the line of fire. It enables users to guide loads, move and position pipes and tubulars, as well as grab slings and taglines without physically placing hands on the item.

The Shovelt push pole enables workers to remain a safe distance away from suspended loads as well as danger zones, avoiding hazardous crush and pinch points while sustaining control of the load being positioned.

Grab What You Want

Opposing grab hooks help maneuver cableslung loads, cargo, baskets or grab slings and tag lines.



V is for Versatility

The V-shaped head allows workers to safely push and pull against flat surfaces, corners and tubulars.

Choose a head with rubber or plastic inserts for an anti-slip grip or smooth gliding surface.

Keep it in Hand

Textured shaft provides slip-resistant handling to keep hands in place.

On Guard

An ergonomic hand guard acts as a barrier to protect hands and fingers. It features a dedicated tethering point for use when working at heights.

Part Number	Length	Description
SHST21R	21"	V-Head, Rubber Inserts, 1 Hand Guard, 1 D-Handle
SHST42R	42"	V-Head, Rubber Inserts, 1 Hand Guard, 1 D-Handle
SHST50R	50"	V-Head, Rubber Inserts, 1 Hand Guard, 1 D-Handle
SHST72R	72"	V-Head, Rubber Inserts, 2 Hand Guards
SHST90R	90"	V-Head, Rubber Inserts, 2 Hand Guards
SHST21P	21"	V-Head, Rubber Inserts, 1 Hand Guard, 1 D-Handle
SHST42P	42"	V-Head, Rubber Inserts, 1 Hand Guard, 1 D-Handle
SHST50P	50"	V-Head, Rubber Inserts, 1 Hand Guard, 1 D-Handle
SHST72P	72"	V-Head, Rubber Inserts, 2 Hand Guards
SHST90P	90"	V-Head, Rubber Inserts, 2 Hand Guards





The GrabIt[™] hand safety tool helps enable hands off operations by firmly closing around a pipe or other like object, ensuring a solid grasp when maneuvering suspended tubulars.

The Grablt enables workers to securely maneuver pipe and other tubulars while moving hands away from the danger zone - reducing the risk of trapped, crushed or other hand and finger related injuries.

Push Away

The smooth concave head provides a designated area for users to position the tool to push an item when needed.



The Grablt tool's ratcheting action locks as it closes around a tubular 3-10" in diameter to ensure a strong grasp of the suspended load.

Release When Ready

The trigger on the tool allows for easy release of the tubular once properly positioned.

It's All Under Control

A convenient side handle provides an ergonomic grip, properly positioning the user's hand for optimum control.

Part Number	Length	Description
GHST2		Grablt Hand Safety Tool



Safe-T-Stik HAND SAFETY TOOL

Do the Twist

the magnet off.

Once the load is set into

position, the user simply

90 degrees to easily peel

tilts the handle up past

Safe-T-Stik is the ultimate hands-off magnetic load control and positioning safety tool for moving road plate, trench plate, poles, pipe, I-beams, shipping containers, valves, fittings and any other heavy steel objects or large parts being lifted or hoisted into or out of position.

The tool comes in multiple variations offering a tool in various fixed or adjustable lengths as well as tools produced with fixed or adjustable handles.



You Can Handle It

The ergonomic handle enables the user to properly position the body to push and pull the handle to easily control a load.

lt's Impactful

Built with an FRP tube and fiberglass rod, the Safe-T-Stik provides the perfect material combination to produce both a lightweight, non-conductive and extremely strong tool.

Super Attractive

The custom super magnet has a pull force of greater than 400 LBS and is easy to attach and remove.

Part Number	 Length 	 Handle 	 Description
STS-001	Fixed, 5 Feet	Adjustable	Safe-T-Stik
STS-002	Adjustable, 5 to 8 Feet	Adjustable	Safe-T-Stik XL
STS-003	Fixed 30"	Fixed	Safe-T-Stik Mini
STS-005 Fixed 30"		Adjustable	Safe-T-Stik SR



The Safe-T-Stik is offered by The Hand Safety Tool Company as a convenience product. These products are designed and produced by like-minded folks with a common mission of promoting hand safety.



Baker 225-775-8700 Gonzales 225-744-8700



Move Freely

Dual action swivel capabilities enable users to move freely for proper body position when moving an object without sacrificing control.



The HoldIt[™] hand safety tool helps avoid hand-related injuries while holding and striking objects, keeping fingers and hands at a safe distance from the danger zone.

The force sustained when striking an object can cause life altering injuries to a worker's hands if placed in the impact area. The HoldIt extends the worker's reach, keeping hands and fingers at a distance while securing the striking wrench, large diameter pin or other similar objects.

Different jobs have different needs. The Hand Safety Tool Company's HoldIt tool is offered in three popular lengths to accommodate required reach, striking distance, or impact force needs.

Stay in the Loop

The HoldIt's loop is constructed from a strong, heat-resistant synthetic fiber and is capable of securing objects 0.75" – 3.5" diameter.

Secure with a Twist

Simply twist the handle clockwise to tighten the loop around the object for secure control. Twist it counterclockwise to loosen.

It's Impactful

The tool's high-density polyethylene (HPDE) shaft ensures that the HoldIt c an sustain high impact blows without breaking or shattering.

Added Protection

An ergonomic hand guard acts as a barrier to protect hands and fingers while aiding in proper hand positioning. It features a dedicated tethering point for use when working at heights.

Part Number	Length	Description
HHST14	14"	Holdlt Hand Safety Tool
HHST30	30"	Holdlt Hand Safety Tool
HHST48	48"	Holdlt Hand Safety Tool



Magna-Grab

HAND SAFETY TOOL

The Magna-Grab is a multipurpose, hands-off magnetic tool. It can serve as a portable magnetic tag line and tether anchor point or may be used as a long-reach, magnetic-retrieval tool.

It enables users to control loads and handle materials without putting themselves or their hands in the line of fire.



Anchor Away

The tool serves as a portable anchor point enabling attachment to any magnetic material where ideal points for a tagline or tether do not exist.



Uses are in the Eye of the Holder

An eye bolt in the handle enables tag lines to be attached to the Magna-Grab.

The tool can then be used for long-reach retrieval of dropped objects in confined spaces or to safely maneuver suspended loads.

Easy to Use or Remove

The Magna-Grab easily attaches to any magnetic surface and just as easily removes with a sideways push on the handle.

Small but Mighty

The lightweight, portable tool only takes up 4"to 6" of space, but it provides 400 LBS of magnetic pull force.

Part Number	Description	
MG001	Magna-Grab Portable Magnetic Tag Line/Tether Anchor Point	



The Magna-Grab is offered by The Hand Safety Tool Company as a convenience product. These products are designed and produced by like-minded folks with a common mission.





Quick Tool Holder

HAND SAFETY TOOL

The Quick Tool Holder enables easy storage of and access to your Hand Safety Tool Company tools including the ShoveltTM, GrabltTM and HoldItTM

The Quick Tool Holder gives you easy access to your tools when and where you need them while keeping them stored in a neat and organized fashion.

Hold Up

The positive rubber grip on the quick tool holder securely holds a tool up to ten-pounds.





The holder's versatility enables tools to be stored horizontally or vertically with a simple quick adjustment.



The Quick Holder Tool may either be installed permanently to a wall via the pre-drilled holes or repositioned as needed using the tool holder's six heavy-duty magnets to attach and detach from metal surfaces.

Rapid Deployment

While the rubber provides excellent grip to hold the tool, it also provides the flexibility needed to easily remove a tool using only one hand.



Part Number	Length	Description
QTH		Quick Tool Holder







The RackIt[™] hand safety tool helps safely facilitate pipe rack-back on drilling rig operations.

It keeps a worker's hands off the pipe during rack-back maneuvering while still keeping the body close enough to maintain proper control of the stand of drill pipe after its connection is broken from the rest of the drillstring.



Part Number	Tubular Diameter	Description
RACKIT	4-8"	RackIt Hand Safety Tool





The Twistlt[™] hand safety tool facilitates hands-off pipe stabbing and tubular maneuvering.

The TwistIt is specially designed to keep roughnecks' hands off drill pipe or casing during stabbing, tripping, or other handling operations on a drilling rig floor minimizing the risk of pinching, smashing or crushing.

More Control

The tool's twin handle design offers a stable grip for maximum control of the tubular.



Opposing C hooks fully capture the drill pipe or casing for a secure grasp on the tubular.



The hand safety tool quickly twists on and off the pipe or tubular for quick and secure catch and release, keeping rig floor operations moving.

Less Impact

The Twistlt's barbell-style handles provide side impact protection for the user's hands.

Part Number	Length	Description
TWISTIT45	4.5"	Twistlt Hand Safety Tool
TWISTIT55	5.5"	Twistlt Hand Safety Tool

