

# The Proper Way

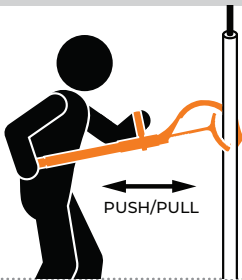
TO KEEP YOUR

# HANDS OFF IT™

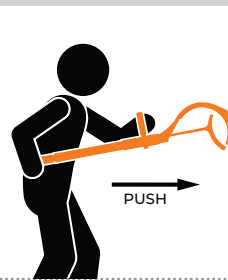
WHEN USING A **GRABIT™**

The GrabIt™ hand safety tool enables users to securely maneuver suspended tubulars while enabling hands-free operations. The tool firmly closes around a pipe or other like object, ensuring a solid grasp on the object being guided or pulled. Its head also provides a designated area to use the tool to push an object.

## USE THE GRABIT HAND SAFETY TOOL TO:



Capture and control suspended tubulars or cylindrical objects 3"-10" in diameter



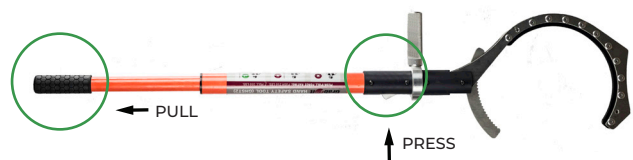
Push suspended objects utilizing the tool's concave head

## How to Use

### TO OPEN



Wrap one hand around the trigger area and hold the hand grip in the other hand



Depress the trigger and pull back on end grip to open

### TO CLOSE



While holding the side handle in one hand and the end grip in another hand



Push the end grip in incremental units to securely close the jaw around the vertically suspended tubular



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## PROPER HAND PLACEMENT



### ✓ DO'S



Always wear proper personal protective equipment as the job requires



Inspect the tool before each use



Use both hands when operating tool



Stand with both feet firmly planted on the ground

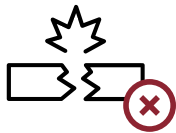


Use only for suspended load pushing / pulling / guiding / maneuvering applications



Clean tool after each use and store in clean, dry environment

### ✗ DONT'S



Do not use the tool if damaged



To prevent damage to the jaw arm, do not use the tool at a high angle



Do not use tool while tired or under the influence of drugs, alcohol, or medication



Do not overreach

# Tech SPECS



## HEAD DESIGN



- Lightweight and strong aluminum
- Smooth concave head provides a designated area for users to position the tool to push an item when needed
- Rubber lining provides extra grip

## RATCHETING MECHANISM



- Ratcheting action locks as it closes around a tubular 3"-10" in diameter
- Trigger on the tool allows for easy release of tubular



Closed



Open

## SHAFT MATERIAL



- Strong and lightweight FRP material
- Hi-viz safety orange for visibility
- Convenient knurled aluminum side handle provides an ergonomic grip, properly positioning the user's hand for optimum control
- Ergonomic and slip resistant rubber grip

PART NUMBER	TUBULAR SIZE RANGE	PART WEIGHT	PART DIMENSION
GHST2	3" to 10" Diameter Range	6.6 lbs.	42" x 11" x 3.5"



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# No-Touch TOOL

FOR FULLY CAPTURING  
& CONTROLLING  
SUSPENDED TUBULARS



Enables secure  
maneuvering of  
pipe and tubulars



Keeps strong grasp  
on tubular for  
optimum control



Provides ergonomic  
grip for proper  
body positioning



HandSafetyTools.com

## PUSH/PULL FORCE RATING

250 lb. push  
350 lb. pull





RATCHETING ACTION  
LOCKS AROUND TUBULARS  
3"-10" IN DIAMETER



CONCAVE HEAD DESIGNED AS  
AREA ON TOOL TO PUSH TUBULAR

TRIGGER ENABLES EASY RELEASE



The GrabIt™ hand safety tool enables users to securely maneuver suspended tubulars while enabling hands-free operations. The tool firmly closes around a pipe or other like object, ensuring a solid grasp on the object being guided or pulled. Its head also provides a designated area to use the tool to push an object. Visit our website for complete tool information.

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