

No-Touch TOOL

FOR SAFELY
MANEUVERING GRATING



HandSafetyTools.com



Enables secure
control by locking
onto grating



Improves
ergonomics



Removes risk
of hand injuries



SLIDING FAST-ACTION FRICTION-LOCK MECHANISM SECURES TOOL TO GRATING

T-HOOK HEAD DESIGNED TO FIT BETWEEN STANDARD-SIZED GRATING BARS

ENABLES SOLO OR TEAM LIFTING AND CARRYING UP TO 50 LBS. PER TOOL

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.

Visit our website for complete tool information.

MADE IN THE U.S.A.



800.674.9224

HandSafetyTools.com

The Proper Way

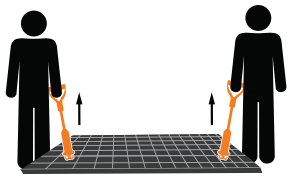
TO KEEP YOUR

HANDS OFF IT™

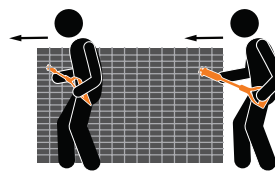
WHEN USING A **GRATEIT™**

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.

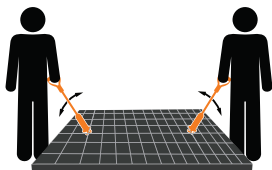
USE THE GRATEIT HAND SAFETY TOOL TO:



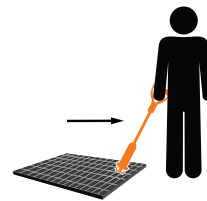
Solo or team lift a piece of grating up to 50 lbs



Solo or team carry a piece of grating up to 50 lbs



Solo or team raise/lower a piece of grating up to 50 lbs per tool



Solo or team drag/move a piece of grating up to 50lbs

How to Use



Step 1: Slide the trigger housing away from T Hook. Make sure there is enough space to clear the grating.



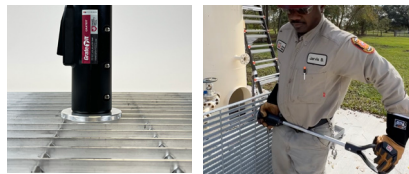
Step 2: Insert T Hook through two grating bars.



Step 3: Turn the T Hook 90 degrees and ensure two bearing bars are on the inside of the tines of the T Hook.



Step 4: Slide the trigger housing down utilizing either your hand or foot until it is secure against the grating.



Step 5: Once the tool is secure against the grating, you may lift, lower, raise, carry or drag it up to 50lbs per tool.



Step 3: To release the tool from the grating, press the trigger and slide the trigger housing away from the grating. Twist the T hook and remove the tool from the grating bars.



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PROPER HAND PLACEMENT

When performing a horizontal lift/carry hold here:



When performing a vertical lift/carry hold here:



✓ DO'S



Always wear proper personal protective equipment as the job requires



Inspect the tool before each use



Use proper hand placement when operating tool



Stand with both feet firmly planted on the ground

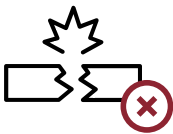


Use only for manual lifting / lowering / raising / carrying / dragging grating up to 50 lbs per tool

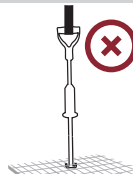


Clean tool after each use and store in clean, dry environment

✗ DONT'S



Do not use the tool if damaged



Do NOT attach a mechanical lifting device to the tool



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



Do not overreach

Tech SPECS

GrateIt™
HAND SAFETY TOOL

HEAD DESIGN



- Made from lightweight and strong aluminum
- T-hook head designed to fit between standard-sized grating
- T-hook tine height is 0.5"
- Interior distance between T-hook tines is 1.5"

HANDLE FEATURES



- Shaft made of 0.75" solid aluminum bar
- Ergonomic D handle for comfortable lifting and carrying



LOCKING MECHANISM



- Sliding fast-action friction-lock mechanism secures tool to grating
- Captures grating between the T-hook and 3" aluminum wear plate
- Grating will not disengage from the tool until released by the user
- Trigger on tool allows for easy release

PART NUMBER	SAFE WORKING LOAD	PART WEIGHT	PART DIMENSION
GRATEIT	50 lbs Max Per Tool	2.8 lbs	32" x 5" x 3"



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