

STIFFY TYPE 2 HD HAND TOOL

SAFEHANDS TOOLS

1 OVERVIEW

The Stiffy Hand Tool is a great tool for effective implementation of hands-free and hands-off policies. When used effectively and as designed, the Stiffy Hand Safety Tool provides a buffer zone of safety where personnel can guide, manoeuvre, and spot suspended loads while avoiding pinch and crush points. The Stiffy Hand Safety Tool gives operators a way to mitigate risk by equipping and training workers to not place themselves in danger by working in an unsafe proximity to hazardous suspended loads.

The Stiffy Hand Safety Tool Type 2 HD is based on the popular Stiffy SHT-2. It is simply stronger and more durable. It features a large D handle, glove sized grips, and a vulcanized rubber insert.



2 FEATURES

- Load Testing: Static Pull 400lbs, Compression 600lbs
- Enhanced with a carbon Fibre Sleeve on the neck
- Vulcanized Rubber Insert
- Protects Fingers, hands and arms by avoiding pinch and crush points.
- Use to retrieve various size slings
- Mitigates risk of hand injuries
- Offers a buffer zone of safety

3 PRODUCT SPECIFICATIONS

Versions Available:

- 42" SHT2-HD with Push-Pull Tooling head - SHT2-42HD
- 50" SHT2-HD with Push-Pull Tooling head - SHT2-50HD
- 72" SHT2-HD with Push-Pull Tooling head - SHT2-72HD

Instructions for Use:

- Inspect the tool before each use
- Use both hands while operating the tool
- Stand with both feet firmly planted on the ground and only use straight push/pull applications
- Inspect and clean tool after each use
- Store in a clean and dry environment

Inspection and Maintenance:

- Inspect the tool before each use
- Inspect all components of the tool for damage and wear.
- If the tool has been damaged
report - remove - replace

Ratings:

- Load Testing: Static Pull 400lbs, Compression 600lbs
- Major components tested to ASTM standards
- USA Country of origin

Warnings:

- Do not use if damaged
- Do not use as a pry bar
- Do not use tool while tired, under the influence of:
Drugs, alcohol or medication
- Do not over reach