

SAFE HANDS FREE LIFTING

To eliminate the risk of injury to personnel from pinch points, caught between zones entanglement hazards and a reduce field of vision



HANDS FREE SAFETY

RAAHSafety Safety Hand Tool



Purpose

To manufacture a line of safety products that provide rig operators a meaningful way to create safer working conditions and implement evolving risk management safety protocols.

When used effectively & as designed, our products provide a buffer zone of safety where rig personnel can guide, maneuver, spot and land suspended loads & work drill pipe on the platform. Operators now have a way to mitigate risk by equipping & training workers to not place themselves in danger working in an unsafe proximity to, or under hazardous suspended loads.

Applications

Drilling platforms: offshore and onshore, loading and unloading OTR trucks

"Hands Free" Guiding, spotting and landing suspended loads

Maneuvering drill pipe and all types of tubular on pipe racks or on the platform

Snagging taglines and sling legs

Ratings

Load testing: Static Pull = 400 lbs. / Compression = 600 lbs.

Our tools are not lifting / load bearing tools, SWL cert not required.

Major components tested to ASTM standards, Country of origin: USA

Sizes : 21", 42", 50", 72"



RaahSafety Stiffy Push Pull Safety Hands Tool **Manouvering | Guiding suspended loads | Snagging Taglines**

- Versatile V-Shaped tool hand to push against flat, cornered and round surfaces
- Tool head has a rubber lining to prevent slippage
- Enhanced with carbon fibre sleeve on the neck to reinforce tool head
- Engineered "Glove sized" hand stops with gussets. Highly ergonomic and slip resistant grip
- Weighs as low as 1.75 oz per foot
- Load Testing :
Static Pull 400 lbs
Compression 600 lbs

ANOTHER RAAHSAFETY STIFFY TOOL IS THE SNARE TOOL **Used to guide and manoeuvre suspended pipes and tubulars.**

Comes in SINGLE RELEASE and DUAL RELEASE



Sizes: 24", 36", 48" and 60"



Grab Hand Safety Tool for Pipes and Tubulars

Helps avoid hand related safety issues while working with suspended tubulars.

Is cleverly designed to help :

- Provide full control of suspended tubulars 3" - 10" in diameter
- Promote hands-free operations

Features :

- Ratcheting action enables the Grabit to lock as it closes around the tubular to ensure a firm grasp
- Trigger allows for easy release
- Compact and lightweight design makes it ergonomically friendly
- Side handle for better ergonomical friendly
- Tethering point to prevent a dropped object
- Safety orange color for better visibility
- Wide curved area at top of tool for added stability when pushing.



HANDS FREE SAFETY

FingerSaver 3G

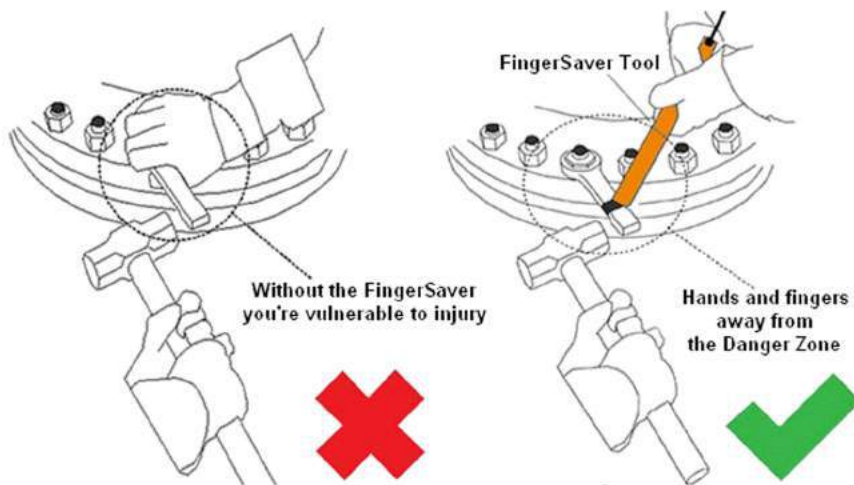
The FingerSaver is intended to offer support of the tool equivalent to that of hands and fingers

The materials have been selected and developed to be resistant to ozone and atmospheric ageing and also resistant to a large number of contaminants

The main plastic body is designed not to splinter over impact and will not deteriorate easily

The materials of construction of the finger saver are designed to be light in weight and quick to support and release the tool supported

Available Sizes :
295mm , 375mm , 850mm



RAAHSafety Tag Line

Overview:

Using a regular rope of poly, nylon or sisal has some inherent problems when used as tag line:

1. They tend to wrap around objects
2. They get caught in pinch points
3. The bottoms fray and are then knotted to stop the fraying causing the line to catch
4. They get slick when worn, wet or dirty with grease

The RAAHSafety TAG LINE solves these problems, as it is specifically designed for the application. RAAHSafety TAG LINES are tangle resistant as it is designed with a rigid core & stiff overbraiding to prevent any turning on itself and wrapping around objects. We have added an additional factor which is the spiral effect, which will dramatically increase grip in wet & slippery conditions. RAAH-Safety TAG LINES are designed not to catch on pinch points, as there are no knots or areas to snag.

Features:

Made from RAAHSafety SK 75 16mm with 8mm over-braiding (24mm)

Weaved Over Braided cover to prevent abrasion

Colour Coded Eyes and triple action karabiner with captive pin

Specifically designed in conjunction with Major Drilling Contractor for the desired application

Tangle resistant

Designed not to catch on pinch points

No knots

High visibility yellow outer braid

Available in four sizes, 15ft, 25ft, 35ft and 45ft



Lifting and Handling Aids



Lift Assist Single Handle

Rating – 75kg WLL

Minimum Breaking Load – 750kg

Factor of Safety: In excess 10:1

Webbing Belt Strap – 50mm simplex x 900mm long as standard

Certification: CE Marked, Safe Use Instruction Sheet



Lift Assist Double Handle

Rating – 100kg WLL

Minimum Breaking Load – 1000kg

Factor of Safety: In excess 10:1

Webbing Belt Strap – 50mm simplex x 1500mm long as standard

Certification: CE Marked, Safe Use Instruction Sheet



Lift Assist Choke Valve Sling

Rating – 50kg WLL

Minimum Breaking Load – 500kg

Factor of Safety: In excess 10:1

Webbing Belt Strap – 25mm simplex polyester webbing

Certification: CE Marked, Safe Use Instruction Sheet

Slide Sledge Hammer

The latest addition to our Raah Safety's range of Hands Free Safety equipments - Slide Sledge Hammer.

Slide Sledge provides the safest hammers on the planet. The powerful Slide Sledge Multi-head Hammer reduces dangerous, time-consuming hammering jobs to a one-tool, one-person operation. It replaces the need for a traditional sledge hammer.

Servicing of heavy equipment & machines need extreme impact tools to:

- Drive pin rolls
- Insert or replace bushings
- Change worn out items
- Shear rusted bolts

Normally, this is done by two persons – one holding tool and other swings large sledge hammer. Which could possibly result in injuries, maybe smashed thumb or flying steel shrapnel.

Slide Sledge (patented), Petersen Brands, USA,
Is a better option to consider as:

It requires one person for the job

One tool operator

It helps maximize impact with precision & control

Over 20 applications specific tips – can be attached to the end of tool for fast work.

Slide Sledge is apt to be used in industries that make use of heavy machinery & equipment. To name a few:

Mining

Railroads and Railway Workshops

**Military – Heavy Vehicles /
Machinery used for Construction,
Transportation, Tracked,
etc.**


**Infrastructure & Construction
Cement & Fertilizer**

Ship building & Aero industry

Sugar factories & Agriculture



15,000 PSI OF FOCUSED LINEAR MOTION FOR PRECISE DELIVERY OF IMPACT



SAFETY FIRST
Eliminates Hand-holding
of Chisel or Punch







MORE ACCURATE
Linear Impact Instead of
Wasteful Arcing Motion

LESS DOWNTIME
Powerful & Precise
Impact

EXTREMELY POWERFUL
Easily Deliver Over 15,000
psi Impact

**INCREASED
PRODUCTIVITY**
One Man Now Does Job
of Two

VERSATILE
Quick-change "Application
Specific" Tips

Railcar Maintenance 	Small Equipment 	Heavy Equipment 	Military 	Fleet/Truck 	MRO 
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MULTI-HEAD VERSATILITY FOR ALL APPLICATIONS

HANDS FREE SAFETY

Rod Lifter

In an attempt to keep workers safe, we make significant efforts to eliminate work-related risks through product engineering. We also provide a number of hand-tool solutions to eliminate hand injuries.

Rod Lifter

Ergonomically keeps the wrist and hand in a neutral position and eliminates strain

Removes fingers from pinch points and sharp surfaces

Allows for proper lifting techniques and body positioning

Prevents thread damage

Prevents pipe slippage through the use of a specially designed carbide grip



Safe T Stik

Safe-T-Stik is a super strong, durable, magnetic tag line safety tool designed to keep your workforce safer by keeping them further away from hazardous situations without sacrificing control.

Benefits:

- Use to safe unloading the heavy steel plates, Metal structure, I-beams, Rods & Pipes / Helps to lift or pull water valves cover, Trench plates, Gratings,
- Easy, Durable, UV and corrosive resistant.
- Control the equipment from oscillating and safely unload in the specific marking location.
- Tested FRP Stick is a non -conductive material, it helps to prevent from the Electric shock.
- The Robust "T" Handle has a very unique ability to twist and lock in 90 degree intervals.
- Super grip magnet produces 400 lbs of grip force and is protected in a steel casing.

Manufacturer and Material:

- Made of NEODYMIUM STRONG MAGNET
- High quality FIBREGLASS ROD.
- Made in USA.



SAFE-T-STIK



SAFE-T-STIK XL



SAFE-T-STIK MINI



Sales@raahinternational.com

Singapore

UBI Tehpark, #03-56 (Lobby C)
10 UBI Crescent, Singapore 408564
Tel: (65) 66354520
Fax: (65) 66354527

U.S.A

700 Cornell Dr, Ste E1
Wilmington, DE 19801
Delaware
USA

Indonesia

Ruko Sentra Menteng MN 49
Bintaro Jaya Sector 7
Tangerang Selatan 15224,
Indonesia

India

Sacred World Mall, G 15
Wanowrie
Pune 411040
India