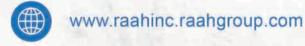


HANDS & FINGER SAFETY TOOL



The Stiffy Push Pull Tool, also known as the Stiffy Safety Tool, is entirely produced within the United States. This innovative tool serves the crucial purpose of preventing direct contact between hands and heavy loads, effectively safeguarding workers against potential finger and hand injuries. It is particularly useful for safely maneuvering, guiding, and preventing tagline snags.







HAND AND FINGERS SAFETY TOOL

Protect from Pinch-Point and Crush-Point

- Safety barrier between load and personel
- Prevent being under load
- · Hands and Fingers away from Danger-Zone
- · Give wider vision, awareness of surrounding
- Easy to retrieve taglines and ropes



- The purpose of hand and finger safety tools is to protect workers from injuries that can occur during manual tasks, especially in industrial and construction environments where hands and fingers are vulnerable to various hazards.
- Hand and finger safety tools play a crucial role in safeguarding workers' well-being and promoting a safe working environment where employees can perform tasks confidently and effectively.



APPLICATION

- Drilling platforms: offshire and onshore, loading and unloading OTR
- trucks "Hands Free" Guilding, Spotting and landing suspended loads
- Maneuvering drill pipe and all types of tubular and pipe racks or on
- the platform snagging taglines and sling legs.



Specification:

Available Sizes: RAAH SHH – 21" Handy Hook,

RAAH SHT2-42 - 42", RAAH SHT2-50 - 50",

RAAH SHT2-72 - 72"

- Load Testing: Static pull 400 lbs
- Compression 600 lbs
- Weighs as low as 1.75oz per foot





• RAAH SHT2-72 - 72



72 inch with I grip

• RAAH SHT2-50 - 50



50 inch

• RAAH SHT2-42 - 42



42 inch





• RAAH SHH – 21" Handy Hook



21 inch





