

Stiffy Snare Plus Tool

- > The Stiffy Snare Plus Tool is an innovative hands-free tool designed for safely handling heavy drill pipes and tubular materials, commonly used in industries such as oil and gas, construction, and industrial manufacturing.
- > It is engineered to mitigate the risk of hand injuries associated with the manual handling of suspended loads, providing a buffer zone between the operator and hazardous areas.



» PRODUCT OUTERVIEW:

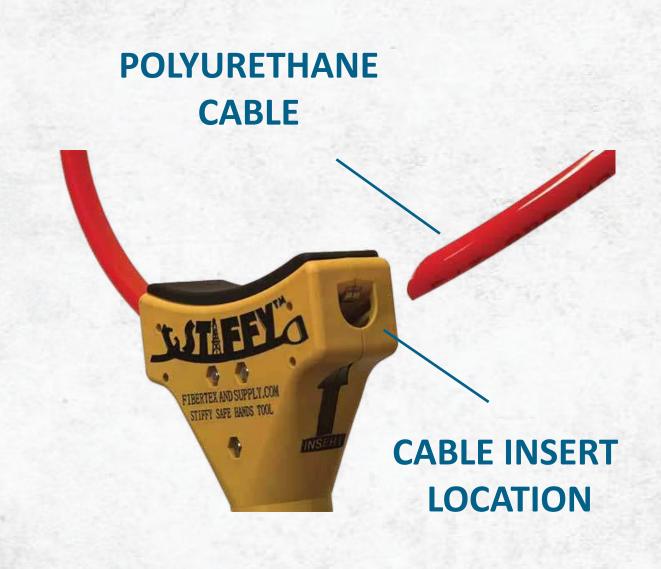
- > The **Stiffy Snare Plus Tool** is built with a sturdy, durable frame capable of withstanding harsh conditions, making it ideal for environments with high temperatures, chemical exposure, or heavy mechanical loads.
- > Its design includes a **Polyurethane cable loop** that can be easily slid over the end of a pipe and tightened, ensuring a firm grip on pipes of various diameters.
- > This allows operators to guide and maneuver pipes safely while maintaining a safe working distance.

MODEL	LENGTH	CAPACITY
NST 24"	24	9" - 13"
NST 36"	36	2.5" - 13"
NST 48"	48	2.5" - 15.5"
NST 60"	60	2.5" - 21"

- Non kicking
- Polyurethane cable
- Over 600 lb Pull capacity
- Designed for individual use
- Built with non corrosive materials
- No Springs



Using Tool With Closed Loop



- Slide Polyurethane Cable Over End Of Load
- Grip Slide Handle
- Depress Slide Lock Button
- Slide Grip Towards Butt Cap To Tighten
 Polyurethane Tube To Load
- Guide Load To Desired Location
- Depress Slide Lock Button And Slide Grip Forward Towards Load, To Release Polyurethane Cable
- Slide Polyurethane Cable Off End Of Load

Polyurethane Cable



- Grab Slide Handle Press Slide Lock Button, Slide Handle Forward To Release Tension On Cable
- Pivot Release Knob Locking Lever, Depress And
 Turn Release Knob Clockwise
- Press Release And Pull Back On Tool, Cable Will Release From Head

Re-Inserting Polyurethane Cable



- Grab Slide Handle, Press Slide Lock Button And Slide Handle To Top Of Shaft
- Insert Polyurethane Cable Into Tool Head, (Marked On Side Of Tool Head).
- Push In Until It Clicks. Depress And Turn Counter
 Clockwise To Locked Position, Pivot Release Knob
 Locking Lever Down Towards Release Knob
- Tool Is Now Ready To Work





» MATERIALS:

Outer

- → Lightweight and durable plastic-coated FRP material
- → Hi-Viz safety orange
- → Textured shaft for slip-resistant handling
- → Ergonomic/slip resistant grip endcap

Inner

- → Lightweight and durable aluminum material
- → Easily glides in and out when trigger is activated







