

PSC TUBULAR GUIDER PUSH PULL TOOL

PRODUCT OVERVIEW

The PSC TubularGuider® Push Pull Tool / Stick / Pole is a specialised safety device engineered to protect workers from hand injuries while maneuvering suspended tubular loads. Built with a high-impact polypropylene body, a strong aluminium shaft, and secure non-slip grip, it ensures safe distancing and control during lead-positioning. Its dual action release mechanism – featuring both a spring-loaded cable release and an instant drop slide control – provides flexible, fast disengagement based on site requirements. Whether used in oil & gas fields, industrial yards or construction zones, the tool offers a "hands-free, no-touch" method for guiding tubulars and pipes safely into position. Available in 3 ft, 4 ft and 5 ft variants and equipped with a durable nitrite or polypropylene strap.



KEY FEATURES:

- Prevents hand injuries from pinch and crush zones.
- Non-slip grip ensures firm handling in tough conditions.
- Locking system provides safe, precise load control.
- Durable aluminium shaft built for heavy-duty use.
- Dual-reveal system for quick and safe disengagement.
- Lightweight design for easy handling and control.
- Corrosion-resistant materials ensure long service life.
- Compatible with various tubular and pipe sizes.
- Ideal for oil, gas, and industrial lifting operations.

SAFETY GUIDELINES:

- Avoid direct hand contact with tubulars or pipes.
- Maintain a safe distance using the pole.
- Use spring or slide release as per need.
- Choose correct tool length for the task.
- Hold firmly with non-slip grip.
- Inspect tool parts before each use.

TECHNICAL SPECIFICATIONS

Parameter	Specification
Body Material	High-impact polypropylene
Shaft Material	Aluminum (super-strong)
Grip	Non-slip handle
Release Mechanism	Dual-action: spring-loaded noose + slide control
Strip	Durable nitrile or polypropylene strap
Available Length Variants	3 ft (36 in) , 4 ft (48 in) , 5 ft (60 in)

PART NUMBERS

- # PSC-TG-36
- # PSC-TG-48
- # PSC-TG-60

All PSC Hand Safety products are designed and tested for enhanced operator safety and productivity.