



Introducing PSC Guide-It™ Hand Safety Tool for Guiding Suspended Loads Safely.

A simple easy to use Hand-Safety Tool to keep hands and feet away from pinch and crush injuries when guiding suspended loads. A robust fiberglass pole with a nylon head allows personnel to push and guide suspended loads to its final place, without taking them too close to the load to avoid a caught-between struck-by hazards.



** Available in 4 lengths with a convenient to hold D Handle and hand stopper, these tools weigh less than 2 kilograms but are rated to push almost 200 kgs & pull a 100 kgs of slung load. Use length for greater leverage of smaller slung loads.*

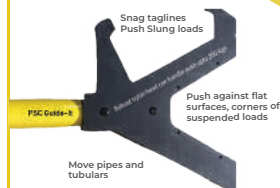
PSC Guide-It™ Hand Safety Tool assists in "Hands-Free" Guiding, spotting and landing suspended loads, maneuvering drill pipe and all types of tubular on pipe racks or on the platform, snagging taglines and sling legs, etc.

PSC Guide-It™ Hand Safety Tool assist personnel to manoeuvre and guide suspended loads while avoiding pinch points and crush points. With the use of these tools workers do not place themselves in danger by working in an unsafe proximity to hazardous suspended loads.

Remember these poles are for pushing and pulling in place of your hands and arms, they are not crowbars for prying. It is recommended that an employee is completely under control and balanced when operating the tool to guide suspended load. Please check the tools periodically for any damage during operations, if found discard the tool.

Ordering Codes –

- 42" Tool PSC-GIT-42
- 50" Tool PSC-GIT-50
- 72" Tool PSC-GIT-72
- 96" Tool PSC-GIT-96



Guiding / Handling Pipes & Tubulars



Guiding / Manoeuvring Suspended Loads

