

Shaft colours shown for illustration.

REACH-IT™

Safety Hooks

Engineered reach for push–pull guidance and positioning. Guide and position material from a safe working distance, with the shaft material, length and hook head selected for the task.

2–12 ft range | **Fibreglass or aluminium** | **Not for lifting**

Developed through Find The Hand™

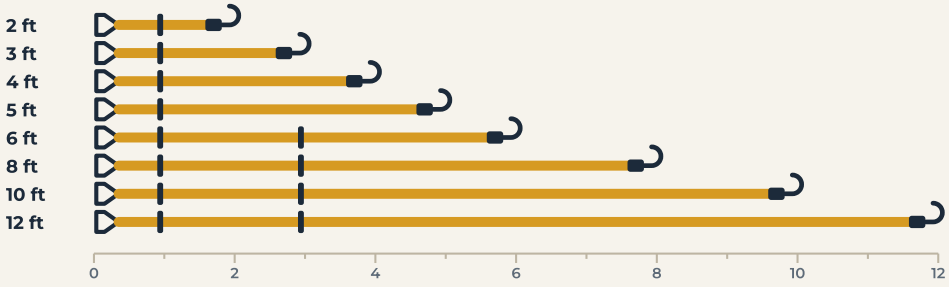
During Find The Hand™ audits, PSC saw workers making their own hooks to keep their hands away from the task. REACH-IT™ turns that insight into an engineered tool with a defined length, hook geometry and finish.

Configure for the application

Shaft	Fibreglass (2–8 ft) or lightweight aluminium (2–12 ft); high-visibility colours
Handle	D-handle for hand placement and control
Rubber buffers	Rubber buffers: 1 for lengths up to 5 ft, 2 for 6 ft and above
Hook head	Sleeve-mounted metal head · Shapes: Serrated / S / T / L / J / C
Head material	SH standard hardened steel · SS stainless steel · LW aluminium (S-hook or Serrated). Order code adds the shape: e.g. PSC-RIT-SH-AL-6-J
Availability	Shafts in stock; shaft colour is assigned by PSC Hand Safety. Confirm head and dispatch lead time with your quote

REACH-IT™ length guide

Overall lengths drawn to scale (ft). Rubber buffers: one up to 5 ft, two from 6 ft.



Intended use

For push–pull guidance and positioning only. **Do not use for lifting or suspending loads.** Aluminium shafts conduct electricity: **not for use near live electrical equipment.** Select the configuration for the task, inspect before use and follow site safe-work procedures.

Request a configuration and quote: send PSC Hand Safety the task or a photo, your preferred shaft material, length and hook head.
sales@pschandsafety.com · **+91-96031-66448**

FIELD OBSERVATIONS AND PRODUCT DEVELOPMENT

When Workers Make Their Own Reach

Workers already understand that distance matters. REACH-IT™ builds on their ingenuity with a defined, task-specific option for push–pull guidance.



One fixed length: the worker still has to stand close to make contact.



A bent end with no defined geometry.

What PSC saw on the floor

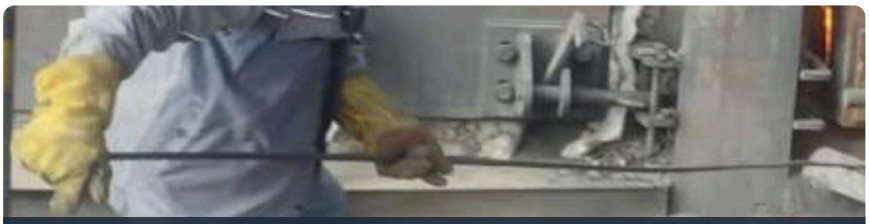
When a suitable tool was unavailable, workers fashioned hooks from rebar, pipe and wooden poles to guide or position material from farther away. Their initiative deserves recognition—it shows a practical safety instinct.

Where a site-made tool can fall short

A single improvised length rarely delivers the reach the task needs, so the worker may still stand close to the material or the line of fire. Hook geometry, finish, visibility and attachment vary from one tool to the next; an unfinished end or a hook that slips, catches or rebounds can create a new exposure. These are risks to assess—not a reason to blame the worker.

How the observation shaped the tool

REACH-IT™ pairs a D-handle and rubber buffers with a sleeve-mounted metal head. Shaft material, length and hook shape are selected around the contact point, the material's path and the available working space.



The instinct is right: keep your distance. The tool should be engineered to match.

How PSC applies Find The Hand™

Find The Hand™
Observe where the hand goes and where it is exposed.

Find the Function
Identify what the hand must do: push, pull, guide or position.

Engineer the Hand Out of the Hazard™
Select a working position, reach and hook shape suited to the task.

Safe reach = right length + right hook geometry

The right length lets the operator engage the material and keep control from a safe working position. Match the hook to the contact point and allow for the direction the material could move. Stop improvising—move to engineered reach.

Share the task, contact point and preferred working distance with PSC Hand Safety for a configuration and quote:
sales@pschandsafety.com · **+91-96031-66448**