HANDHELMET
Because your hands are not tools.

PSC Hand Safety India Private Limited
A PSC Group Brand

INDUSTRIAL HAND SAFETY TOOLS

PRODUCT CATALOGUE

2026

Because your hands are not tools.

www.handhelmet.com

SIMPLE TOOLS. EVERYDAY SAFETY.

HandHelmet offers a curated range of practical tools for everyday industrial work. Each tool is chosen for a specific purpose: to put something between the worker's hand and the hazard.

The tools in this catalogue cover load guidance, pipe and tubular handling, striking support, drum movement, gas cylinder handling and hand protection. The common thread is straightforward: keep the hand further from the point of risk.

Selection depends on the task, the working geometry and the way the tool will be used. Confirm suitability before use. Do not carry forward assumptions from one job to another.

> **Simple tools can improve hand safety.**
> **Because your hands are not tools.**

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SECTION 01

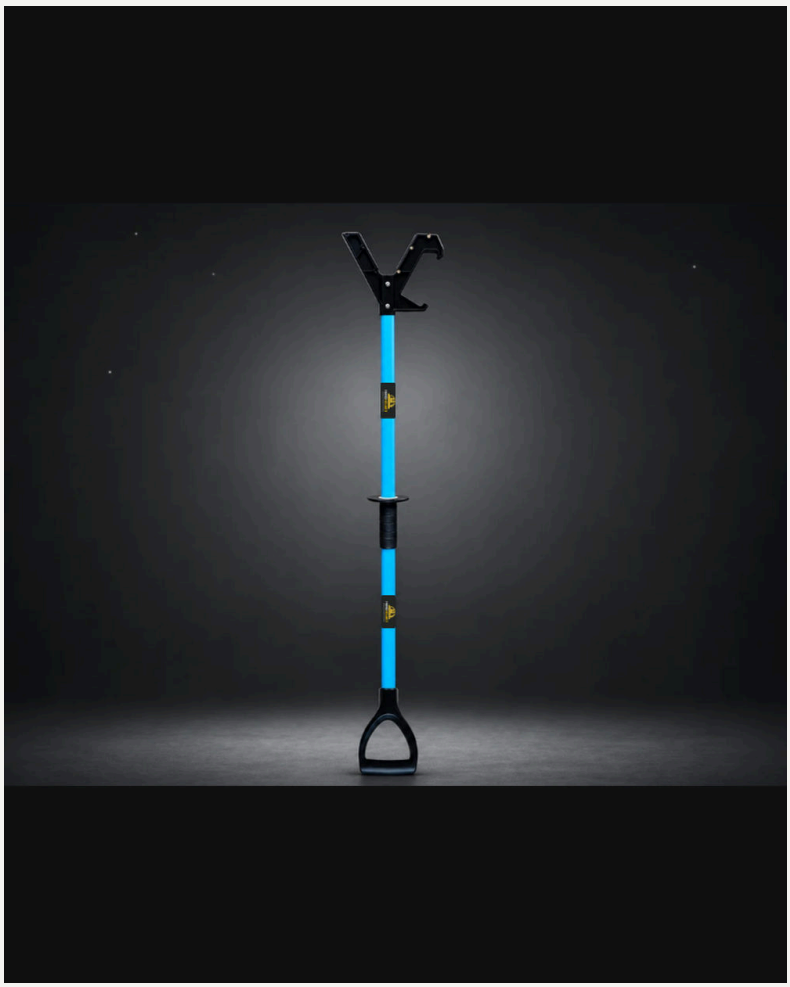
HANDHELMET TOOLS

Simple tools for pushing, pulling, reaching and keeping hands clear. Each one puts a purpose-built interface between the hand and the task.

- Push Pull Stick
- StandOff Push Pull Tool
- LoadControl Tool
- MultiGrab
- Magnetic Stik
- Magnetic Pickup Tools
- Long Reach Magnetic Tool
- Hook Tools with D-Handle
- Hooks XT
- Load-Control Taglines
- FingerSafe
- Chisel Grip

Push Pull Stick

Push or pull a load into position while keeping your hands further from it.



PRODUCT OVERVIEW

The Push Pull Stick extends the operator’s reach to guide suspended loads during crane or hoist movement, equipment installation and final placement. Its fibreglass pole lets workers push or pull a load into position without placing hands directly on it.

TYPICAL APPLICATIONS

- Guiding loads during crane or hoist movement
- Aligning equipment during installation
- Positioning loads during landing and final placement
- Reaching loads where direct hand contact is difficult

CONSTRUCTION

• Fibreglass pole
• V-shaped contact head
• D-handle and handguard

AVAILABLE LENGTHS

2, 3, 4, 5, 6 and 8 ft

APPLICATION

Guide and position loads during handling and placement while keeping hands further from the load. The lifting system supports the load.

StandOff & LoadControl

Two push/pull tools for everyday load guidance.





DRILL PIPE HANDLING

StandOff Push Pull Tool

The dual-U head engages drill pipe for pushing, pulling and positioning during pipe handling. It gives the operator working distance while guiding pipe into position.

LENGTH OPTIONS

1,200 mm · 1,500 mm · 1,800 mm

APPLICATION

Use to guide and position drill pipe during handling and alignment.

LOAD GUIDANCE

LoadControl Tool

A premium plastic-jacketed pole for guiding and positioning loads. Its durable outer jacket is suited to regular industrial handling tasks.

AVAILABLE LENGTHS

21, 42, 50, 72 and 96 in

APPLICATION

Push, pull and position loads while keeping hands further from the load and nearby pinch points.

Magnetic Tools

Make contact with suitable ferrous steel surfaces from a distance.



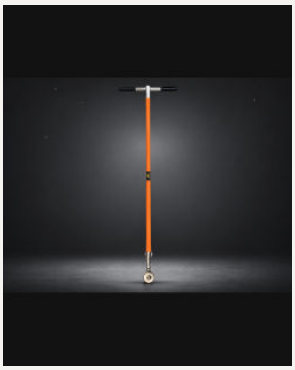
MAGNETIC HANDLING

MultiGrab

A 550 lb magnetic head attaches to suitable steel workpieces, helping the operator manually lift, guide and position them while keeping hands away from the contact area.

CAPACITY

Manual lifting up to 30 kg



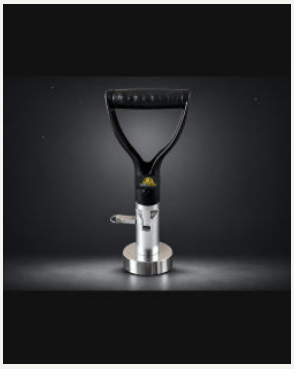
EXTENDABLE REACH

Magnetic Stik

Makes magnetic contact with suitable steel from a working distance. The extendable handle provides 4 to 8 ft of reach with a T-handle for control.

CONFIGURATION

4–8 ft extendable · T-handle



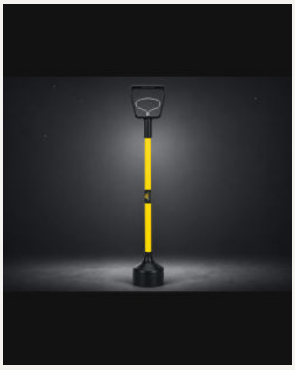
PICKUP & RETRIEVAL

Magnetic Pickup Tools

Retrieve suitable ferrous workpieces from a distance or awkward angle, including from restricted areas where reaching in by hand is difficult.

CAPACITY

Lifts workpieces up to 5 kg



SCRAP & HOUSEKEEPING

Long Reach Magnetic Tool

Designed for collecting ferrous scrap and small metal items around machines. The extended handle helps reach items in restricted and awkward spaces.

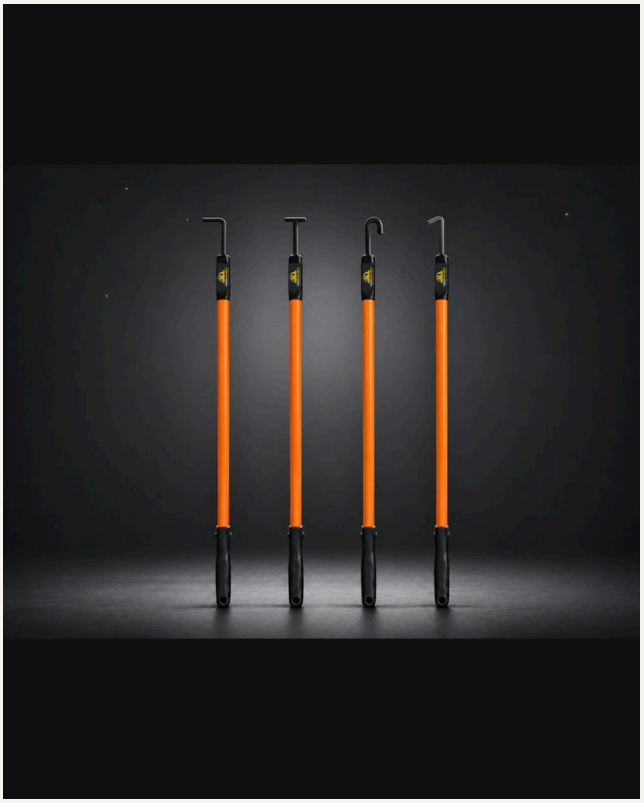
CAPACITY

Pickup weight up to 2 kg

Magnetic tools support manual pickup, handling and guidance of suitable ferrous workpieces.

Hook Tools & Hooks XT

Two hook ranges for different tasks, budgets and shaft materials.





FIBREGLASS HOOK RANGE

Hook Tools with D-Handle

Fibreglass hook tools help workers reach, guide, pull and retrieve materials from a working distance. The D-handle provides grip and control while positioning the hook around the material.

HOOK PROFILES

T · L · J · Angled

SUPPLY

Available as individual tools. Select the profile to suit material shape and access.

ALUMINIUM HOOK RANGE

Hooks XT

Hooks XT combine an aluminium shaft with a stainless-steel head for everyday reaching, pulling and guidance tasks. This is a separate range from the fibreglass hook tools.

CONSTRUCTION

Aluminium shaft · Stainless-steel head

APPLICATION

Reach and guide materials from a working distance. Hook profiles and lengths suit common handling tasks.

Choose the hook profile and reach to suit the material and handling task.

Taglines · FingerSafe · Chisel Grip

Guidance for suspended loads. Safety support for striking work.



HANDHELMET TOOLS

FingerSafe

FINGERSAFE

Holds a compatible slogging spanner or striking tool during hammering, helping keep the holding hand away from the impact area.

LENGTHS

295 mm compact · 375 mm standard · 850 mm long



CHISEL GRIP

Separate grip for punches and chisels during hammering. The adjustable holder fits tools up to 1 in (25.4 mm).

TOOL CAPACITY

AVAILABLE LENGTHS

5, 10, 15, 20 and 30 metres



LOAD-CONTROL TAGLINES

HandHelmet Load-Control Taglines

Help guide the direction of a suspended load using a rope from a planned position. Part of the lifting plan — not a substitute for it.

- — Choose length and attachment to suit the lift
- — Keep a clear route and follow the lifting plan
- — Never wrap a tagline around your body

Photograph shows workers using ropes for load guidance. Ropes shown are not HandHelmet products.

SECTION 02

PIPE & TUBULAR HANDLING

Tools for guiding, lifting and controlling pipes and tubulars. Each one keeps the operator's hand away from the point where the pipe passes through or lands.

- Single Release Snare Tool for Pipes & Tubulars
- PipeGuider Tool
- Pipe Grab
- Rod Lifter

Snare · PipeGuider · Pipe Grab · Rod Lifter

Four tools for keeping hands clear during pipe and tubular handling.



HANDHELMET — PIPE & TUBULAR HANDLING

Single Release Snare Tool for Pipes & Tubulars

Guide pipes and tubulars with a noose that releases instantly when needed. Aircraft-grade aluminium. Made in USA.

MADE IN USA **AIRCRAFT-GRADE ALUMINIUM**

FEATURES & OPTIONS

- Swivel head
- Protective sleeve
- Vinyl-coated noose
- 7–12 ft extendable
- Instant release mechanism
- Non-slip rubber grips
- 3, 4 & 5 ft fixed lengths







PIPE & TUBULAR HANDLING

PipeGuider Tool

Place an adjustable loop around a pipe to help guide its position. A distinct product from the Single Release Snare.

- Adjustable loop
- Share pipe diameter for selection

PIPE & TUBULAR HANDLING

Pipe Grab

Use a separate handle to grip a compatible pipe during handling. Choose for the pipe diameter.

- Select for pipe diameter
- Confirm handling method before use

PIPE & TUBULAR HANDLING

Rod Lifter

Add a separate grip for handling compatible rods and pipes during manual handling tasks.

- Grip-style handle
- Confirm size, load and method

HUWE · Slide Sledge · PETOL HammerTight

Three tools that keep hands away from impact and moving parts.







HUWE Heads & Handles

Turn compatible hammer unions using a fitted head and handle. Opens and closes compatible connections.

- Heads and handles sold separately
- Choose the head for the union type
- Use manual handle force only — do not hammer the handle or add extra leverage

Slide Sledge

Apply a guided impact using a sliding drive bar. Designed for pin, bushing and maintenance work with the correct tip.

- Linear impact action
- Interchangeable tips for compatible tasks
- Select the size and tip for the job

PETOL HammerTight

Hold a compatible striking wrench in position on the stud during maintenance work.

- Wrench retainer
- Match stud thread and wrench fit
- Follow the product instructions

HUWE, Slide Sledge and PETOL are separate brand products. Select each for the specific task and connection type. Confirm compatibility and follow manufacturer instructions.

Morse Drum Handling Range

Choose a drum lifter for the drum you use and the movement you need.



Morse drum handling equipment provides a mechanical interface for moving compatible drums. The correct model depends on the drum's construction, size and content, and the direction and method of movement. Confirm before ordering.

MODELS IN THE RANGE

Model 41
Horizontal steel-drum lifting

Model 42
Heavy-duty steel-drum lifting

86 Series
Under-drum support

Model 90
Remote grip and release

Model 91
Steel-drum lifting

Model 92
Compatible rimmed steel, plastic and fibre drums

Confirm drum construction, size, contents and approved capacity before ordering. Do not assume one model suits all drum types.

GasGrab

Fit a separate holding handle to a compatible gas cylinder.



PURPOSE

GasGrab provides a separate grip for handling compatible gas cylinders, keeping the operator's hands in a more controlled and ergonomic position during manual movement.

WHERE IT HELPS

- Manual gas-cylinder handling where the cylinder diameter and task suit the selected model
- Moving cylinders in confined spaces or on irregular surfaces
- Reducing awkward grip positions during cylinder transport

SELECTION

- Select for the cylinder diameter
- Confirm the handling method and task before use
- Follow the cylinder and tool handling instructions

PRODUCT IDENTITY

GasGrab is the correct product name for this range. Do not use alternative names from previous descriptions.

SELECTION NOTE

GasGrab is a manual handling aid. Confirm the cylinder diameter and the planned handling method before selecting the model. Follow the cylinder owner's handling instructions and any site-specific requirements.

Selected Mechanix Wear Range

Seven glove models for different tasks and working conditions.

Gloves reduce some consequences of hand contact. They do not remove a hand from a pinch point, a closing clearance or a moving load path. Use gloves as one part of the hand safety plan — after engineering controls are in place. Confirm the exact model, size and protection ratings before ordering.



M-Pact
Impact protection for knuckles and top of hand



M-Pact 2
Extended palm and finger impact coverage



M-Pact 3
Full-finger and palm impact protection



The Original
Everyday utility and general work glove



Specialty 0.5mm
Ultra-thin for dexterity-sensitive tasks



FastFit
Quick on/off, open cuff design



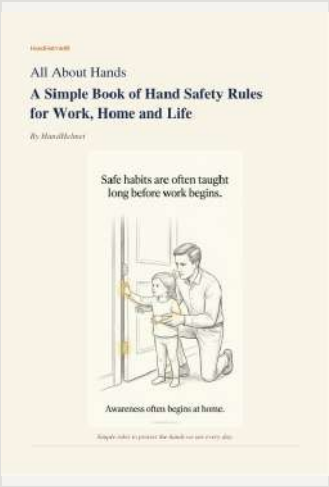
SpeedKnit Eco
Knit construction, eco-conscious materials

Protection ratings, certifications and sizing vary by model. Confirm before ordering. Available in the selected Mechanix Wear range supplied by HandHelmet.

HandHelmet Books

Four short books on hand safety — written for the people doing the work.

The HandHelmet books are written in plain language for workers, supervisors and HSE teams. Each one takes a specific angle on hand exposure — from identifying the hand in the task, to understanding why it keeps returning to the exposure zone.



All About Hands

What makes the hand uniquely vulnerable — and why standard PPE is not enough on its own.



The Hand Returns

Why hands keep going back to the same hazardous positions — and what to do about it.



The HandHelmet® Book of Controls

A practical look at the controls available at each stage of the hand exposure hierarchy.



Everyday Tools That Keep Your Hands Safe

Introduces the tool categories — push/pull, hooks, magnetic, taglines — and how to choose for the task.

All four books are available from HandHelmet. Enquire at **info@handhelmet.com** or visit **www.handhelmet.com**

ENQUIRE & ORDER

HANDHELMET®

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RESPONSE

Share the task, tool and working geometry. We will confirm selection and availability.

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