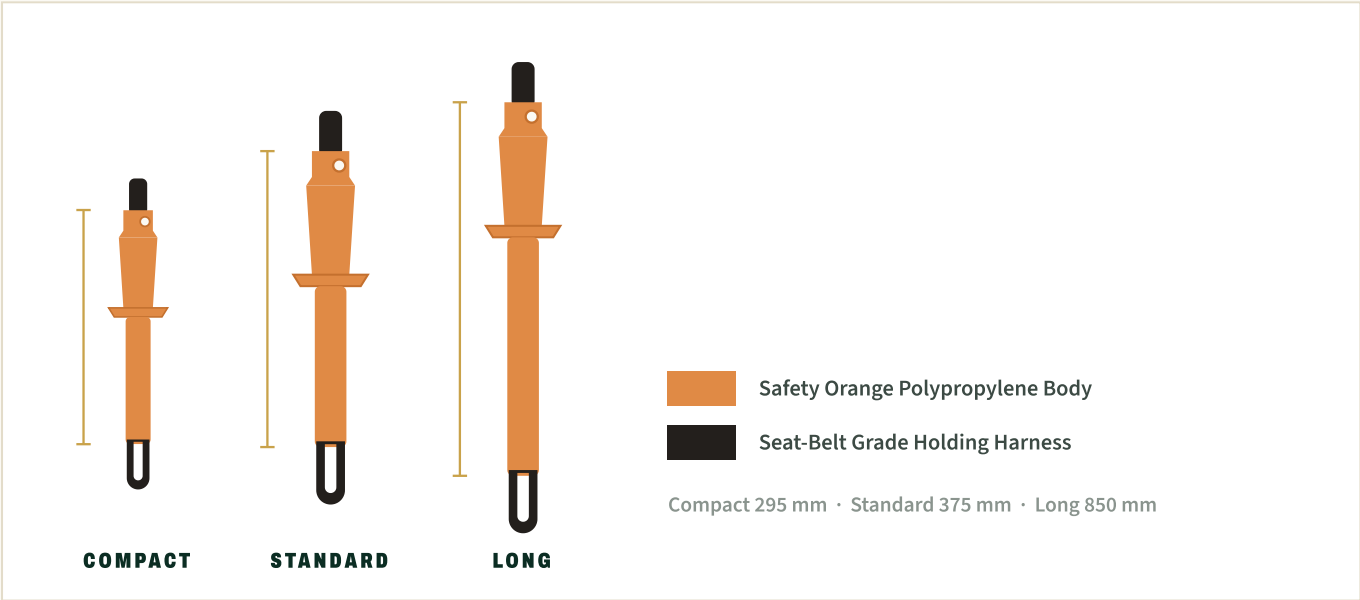


From TechMRO Inc., the makers of XtendSafe™ Tools

## Engineered to keep hands out of the strike zone.

The StrikeSafe™ Finger Protection Tool provides a controlled, hands-free gripping interface for chisels, punches, drift pins, wedges and slogging wrenches during striking operations. By increasing the distance between the operator's hand and the point of impact, StrikeSafe™ helps reduce exposure to hammer strike injuries while maintaining secure tool control during maintenance, fabrication, construction and shutdown activities.

### PRODUCT FAMILY — ONE TOOL · THREE SIZES



### CONSTRUCTION

|                                                                          |                                                                  |                                                    |                                                             |
|--------------------------------------------------------------------------|------------------------------------------------------------------|----------------------------------------------------|-------------------------------------------------------------|
| <b>BODY</b><br>High-Impact Polypropylene — no metal in the striking path | <b>HARNES</b><br>Seat-Belt Grade Woven Polyester holding harness | <b>GUARD COLLAR</b><br>Integrated Hand-Stop flange | <b>RETENTION</b><br>Through-hole for secondary tool lanyard |
|--------------------------------------------------------------------------|------------------------------------------------------------------|----------------------------------------------------|-------------------------------------------------------------|

### TECHNICAL SPECIFICATIONS

| PARAMETER          | COMPACT                         | STANDARD | LONG   |
|--------------------|---------------------------------|----------|--------|
| Overall Length     | 295 mm                          | 375 mm   | 850 mm |
| Body Material      | High-Impact Polypropylene       |          |        |
| Harness Material   | Seat-Belt Grade Woven Polyester |          |        |
| Harness Adjustment | Integrated Webbing Tensioner    |          |        |
| Guard Collar       | Integrated Hand-Stop Flange     |          |        |
| Retention Feature  | Tool Tether Hole                |          |        |
| Colour             | High-Visibility Safety Orange   |          |        |

SIZE SELECTION

| COMPACT295 mm                                                                                                                                                       | STANDARD375 mm                                                                                                                                                            | LONG850 mm                                                                                                                                                                 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p>DESIGNED FOR</p> <ul style="list-style-type: none"><li>Cold Chisels</li><li>Centre Punches</li><li>Pin Punches</li><li>Drift Pins</li><li>Small Wedges</li></ul> | <p>DESIGNED FOR</p> <ul style="list-style-type: none"><li>Slogging Wrenches</li><li>Heavy Punches</li><li>Large Drift Pins</li><li>General Industrial Hammering</li></ul> | <p>DESIGNED FOR</p> <ul style="list-style-type: none"><li>Two-Person Hammering</li><li>Long-Reach Striking</li><li>Heavy Maintenance</li><li>Shutdown Operations</li></ul> |

HOW TO USE — FIVE STEPS

|                                                                                               |                                                                                                |                                                                                     |                                                                                                                   |                                                                                                                                  |
|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| <p><b>1</b></p> <p><b>ATTACH</b></p> <p>Wrap the harness securely around the struck tool.</p> | <p><b>2</b></p> <p><b>TIGHTEN</b></p> <p>Pull the tensioner until the tool is held firmly.</p> | <p><b>3</b></p> <p><b>CHECK</b></p> <p>Confirm the tool cannot slip during use.</p> | <p><b>4</b></p> <p><b>POSITION</b></p> <p>Keep your hand behind the guard collar and outside the strike zone.</p> | <p><b>5</b></p> <p><b>STRIKE</b></p> <p>Operate using normal striking techniques while maintaining full control of the tool.</p> |
|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|

KEY FEATURES

|                                                                                                                                                                          |                                                                                                                                                                                         |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>Keeps Hands Out of the Strike Zone</b></p> <p>Creates additional separation between the operator's hand and the hammer impact area during striking operations.</p> | <p><b>High-Impact Polypropylene Construction</b></p> <p>Durable engineering polymer built for demanding industrial environments — without introducing metal into the striking path.</p> |
| <p><b>Seat-Belt Grade Holding Harness</b></p> <p>Heavy-duty woven polyester harness securely grips a wide range of striking tools while allowing quick adjustment.</p>   | <p><b>Integrated Hand-Stop Guard Collar</b></p> <p>Acts as a physical hand stop to help prevent the operator's hand from sliding forward toward the impact zone.</p>                    |
| <p><b>High-Visibility Safety Orange</b></p> <p>Highly visible body allows the tool to be easily located in workshops, shutdowns and maintenance environments.</p>        | <p><b>Secondary Tool Retention</b></p> <p>Integrated through-hole accepts a tool lanyard where secondary retention is required at height.</p>                                           |

TYPICAL APPLICATIONS

|                                   |                      |                        |                                  |               |
|-----------------------------------|----------------------|------------------------|----------------------------------|---------------|
| CHISEL HOLDING                    | CENTRE PUNCH HOLDING | PIN PUNCH HOLDING      | DRIFT PIN INSTALLATION & REMOVAL | WEDGE HOLDING |
| SLOGGING WRENCH OPERATIONS        | FLANGE ALIGNMENT     | MECHANICAL MAINTENANCE | FABRICATION WORKSHOPS            |               |
| SHUTDOWN & TURNAROUND MAINTENANCE |                      |                        |                                  |               |

INDUSTRIES

|              |               |        |        |                  |                   |              |
|--------------|---------------|--------|--------|------------------|-------------------|--------------|
| OIL & GAS    | PETROCHEMICAL | STEEL  | MINING | POWER GENERATION | HEAVY ENGINEERING | SHIPBUILDING |
| CONSTRUCTION | RAILWAYS      | CEMENT | PORTS  | FABRICATION      |                   |              |

ONE TOOL. THREE SIZES. ONE PURPOSE.  
KEEP HANDS OUT OF THE STRIKE ZONE.

Need help selecting the right model?

Tell us what you're striking — we'll recommend the right StrikeSafe™ Finger Protection Tool.

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