

# GRIPPS®

ANSI/ISEA  
121-2018  
COMPLIANT

## H02041 BOLT GRIPPER

5.5 LB 2.5 KG

MAX LOAD:

*The Bolt Gripper is a world-first drop prevention tool designed especially for industrial M30/M36 sized bolts. Ideal for any steelworkers operating in industrial construction, this is a robust and efficient piece of safety equipment.*

Large structural bolts are a common dropped object risk. Until now, there hasn't been a way of tethering large bolts and keeping them secure from drops when being installed at height.

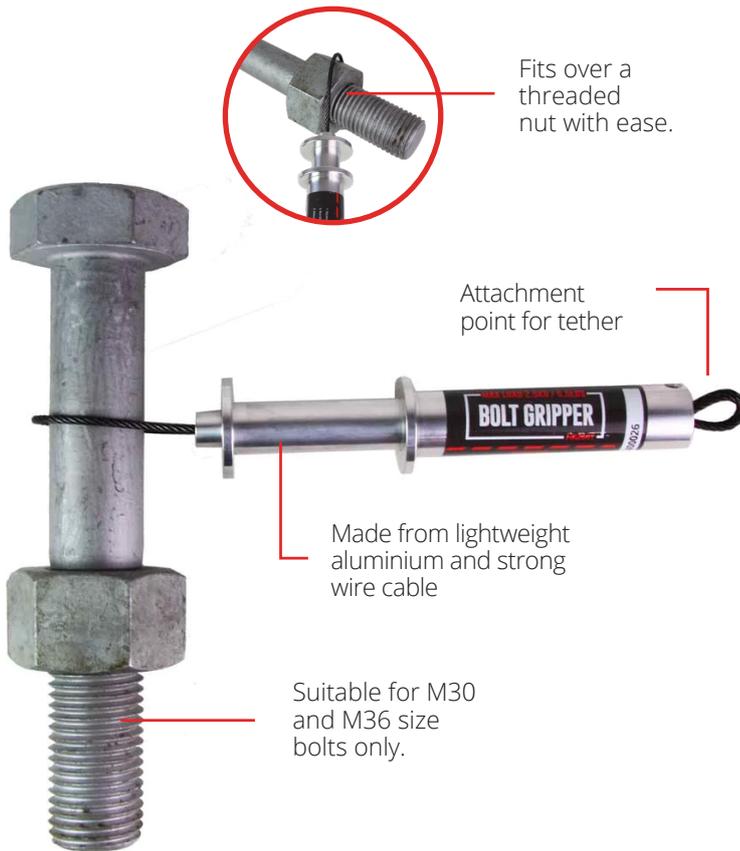
Made in the UK and constructed from lightweight aluminium, this is an essential piece of safety equipment for any steel worker operating at height.



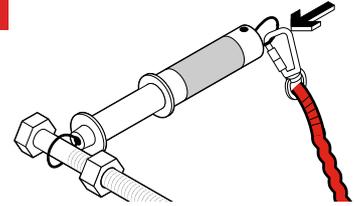
THE LEADER IN FALLING OBJECT PREVENTION

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## KEY FEATURES

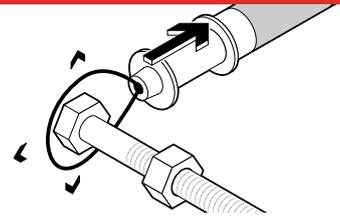


1



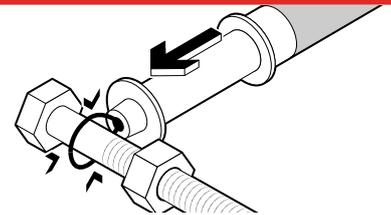
Attach a suitable GRIPPS tether to the small wire loop at base of Bolt Gripper.

2



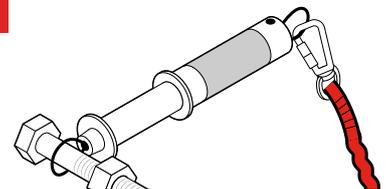
Compact the Bolt Gripper shaft downwards by firmly pressing with your fingers on the shaft, this will expand the opening.

3



Slide the wire noose over your bolt/nut and slide up till reaching the top of your screw is reached. Release the shaft to secure tightly.

4



Once securely tightened. You can proceed to work with your bolt as required. Repeat process in reverse to remove.

## SPECIFICATIONS

SKU	MAX LOAD
H02041	2.5KG   5.5LBS

WEIGHT	DIMENSIONS
0.76KG	19CM   7.48" (ALUMINUM FRAME) 28CM   11.02" (INCLUDING WIRE)

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#ConquerGravity