

GRIPPS®

ANSI/ISEA
121-2018
COMPLIANT

H01055 TOOL HITCH 16KG | 35LB

A simple choking mechanism allows the Tool-Hitch to secure closed-handed power tools without the need for any additional adhesives or equipment.

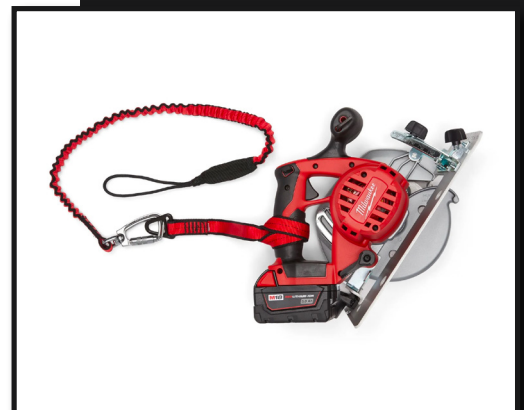
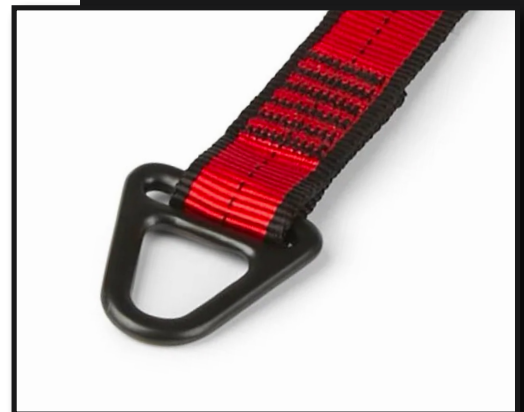
By creating a loop around an enclosed handle, the Tool-Hitch produces a simple yet robust tool connection point, that is then able to be tethered to an anchor point.

For application on tools without an enclosed handle, such as a sledgehammer, the following options should be considered: GRIPPS Single Arm Tool Hitch, Dual Arm Tool Hitch and Heavy Duty Tool Hitch.

35_{LB}

16_{KG}

MAX LOAD:



THE LEADERS IN FALLING OBJECT PREVENTION

GRIPPS.COM

KEY FEATURES

Instantaneous application to tools with an enclosed area.

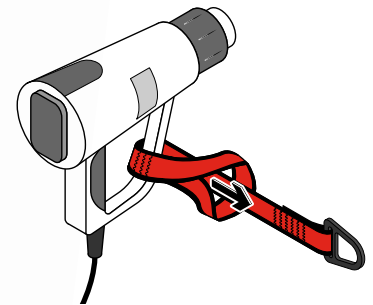
No need for additional adhesives or equipment.

Tactical grade nylon for maximum strength



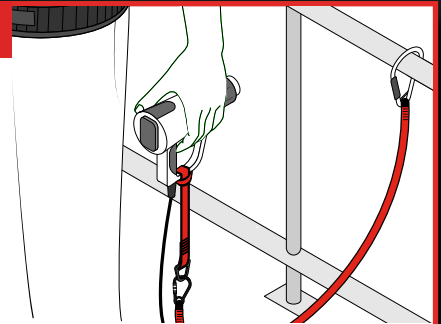
HOW TO USE

1



Pass one end of the Tool Hitch around the neck (near the tool's center of gravity). Then pass the D-Ring end back through the Tool Hitch loop to create a choke-hold.

2



Your Tool Hitch is now ready to be tethered to a suitable anchor point using an appropriate GRIPPS® Tool Tether.

SPECIFICATIONS

SKU

MAX LOAD

H01055

16KG | 35LBS

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#ConquerGravity