

GRIPPS®

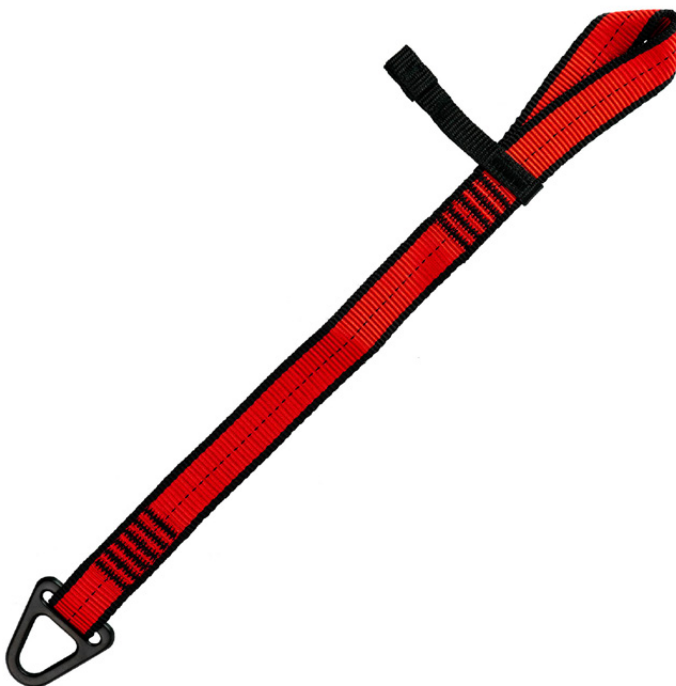
ANSI/ISEA
121-2023
COMPLIANT

H01056 SINGLE-ARM TOOL HITCH

The GRIPPS® Single Arm Tool-Hitch features a simple choking mechanism, enabling it to securely fasten "open" or "closed" creating a secure and robust tool connection point

For "closed" tools like a power saw, the GRIPPS® Single-Arm Tool Hitch can loop through itself to create a choke. For "open" tools like a power drill, the GRIPPS® Single-Arm Tool Hitch is secured against sliding up or down the handle by securing the single-arm with GRIPPS® V-Gripp Tape.

Ideally suited to power tools with a trigger on the handle.



16 KG **35** LB
MAX LOAD:



ENGINEERED FOR DROP PREVENTION

gripps.com

KEY FEATURES

Tactical grade Nylon for maximum strength.

Creates a load rated tool connection point for both "open" and "closed" tools.

ANSI/ISEA 121-2023 Compliant.

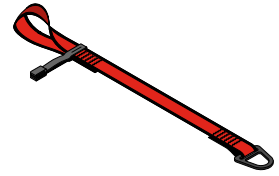


SPECIFICATIONS

SKU	MAX LOAD	LENGTH	MAX TETHER LENGTH
H01056	16 kg 35 lb	41 cm 16.14 in	1.8 m 71 in

*Last update 14.08.25

1



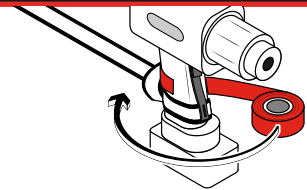
Lay out tool hitch flat on ground or a table..

2



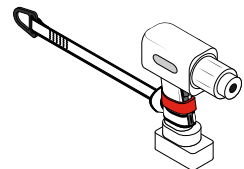
Pass one end of the tool hitch around the neck (near tool's center of gravity). Then pass the D-ring end back through the tool hitch loop to create a choke-hold.

3



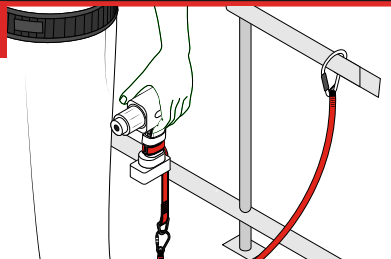
Apply GRIPPS® V-Gripp Tape to strap/wing of the tool hitch. Wrap around 10 x times, avoiding the trigger.

4



Test tape effectiveness and pull on tool hitch to test strength.

5



Your tool hitch is ready to tether to a suitable anchor point using an appropriate GRIPPS® tool tether.

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#ConquerGravity