

GRIPPS®

ANSI/ISEA
121-2018
COMPLIANT

H02039P PHONE GRIPPER WITH COIL TETHER (NON-CONDUCTIVE)

0.3^{KG} 0.6^{LB}

MAX LOAD

Now you can tether your phone or mobile device without the need for a permanent or semi-permanent connection point. Used in conjunction with a load-rated tether, the Phone Gripper uses purpose-built silicon to create a load-rated tethering solution with zero impact on device operation.

Unlike traditional methods that involve applying strong adhesives directly to your mobile device, which can damage its finish upon removal, the GRIPPS® Phone Gripper offers a flexible design.

Also available:
H02039 Phone Gripper



THE LEADERS IN FALLING OBJECT PREVENTION

GRIPPS.COM

KEY FEATURES

Custom silicon compound made for strength and grip.

Avoids installing a permanent connector point on a mobile device.

No additional adhesives required.

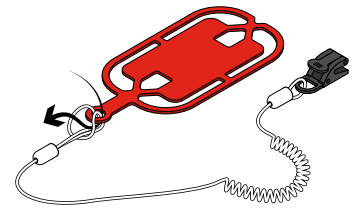
Integrated, load-rated tether connection eyelet.

Manufactured from industrial-grade PU, the coil tether boasts exceptional strength and ruggedness, making it ideal for various industrial applications.



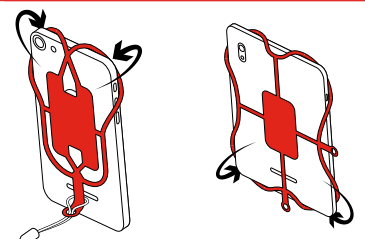
HOW TO USE

1



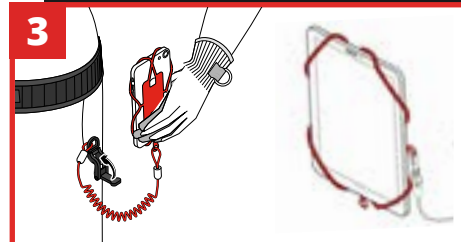
Pass cord through Phone Gripper eyelet and weave it back through its own loop to create a choke-hold. Pull tight.

2



Pull all four corners of the Phone Gripper over the corners of your device to the front. Ensure all corners are firmly applied and the Phone Gripper has a snug fit over device.

3



Apply the clip of the coil tether to your clothing by sliding the clip over the garment and snapping shut the clip. Ensure the clip is closed correctly by testing, firmly pull-on tether to check for a secure hold.

SPECIFICATIONS

SKU	MAX LOAD	MINIMUM SIZE	MAXIMUM SIZE
H02039P	0.3KG 0.6LB	13.5CM X 6.5CM X .7CM 5" X 2.5" X .27"	16CM X 8CM X 1CM 6.2" X 3.1" X .39"

STANDARDS AND COMPLIANCE

- ANSI/ISEA 121-2018 Certified.

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