

GRIPPS®

ANSI/ISEA
121-2018
COMPLIANT

H03048

LITTLE GRIPPER KIT

If you need a tool tethering solution that's quick to apply and doesn't hamper tool functionality, then you need a GRIPPS® Little Gripper Kit.

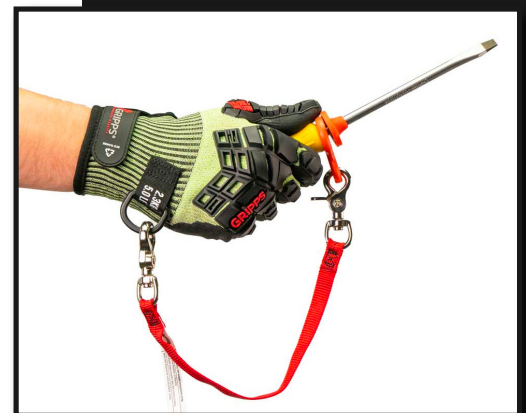
Moulded from a specialised TPU material, the GRIPPS® Little Gripper provides an instant load-rated tool connection point without the need for adhesives.

Compatible with round and polygonal-shaped shafts, the four sizes cover a massive range of tools including screwdrivers, punches, allen keys, and more.



1.1 LB **0.5** KG

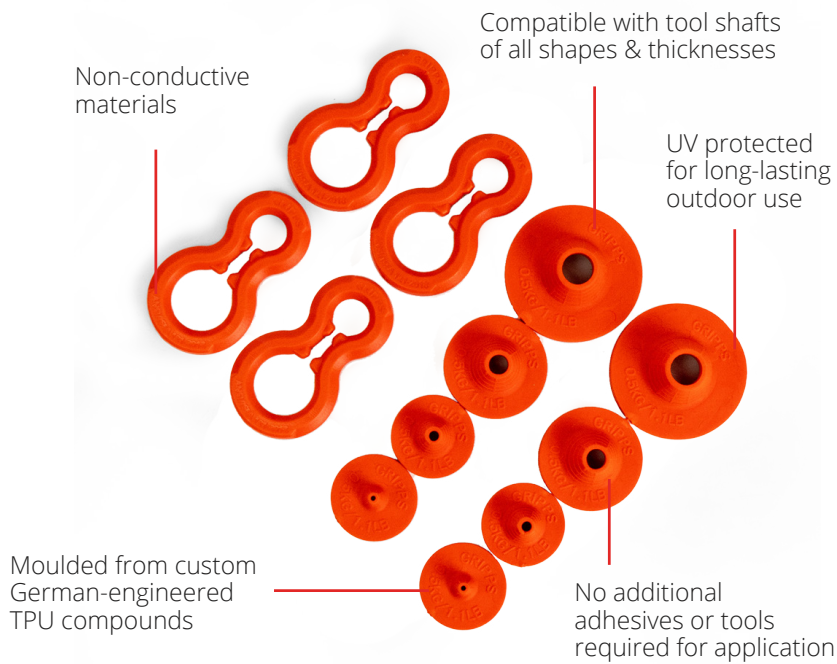
MAX LOAD:



THE LEADER IN FALLING OBJECT PREVENTION

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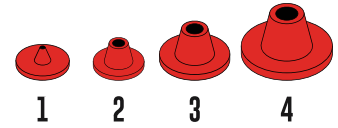
KEY FEATURES



SPECIFICATIONS

NAME	MAX TETHER LENGTH	MAX LOAD	QUANTITY	TOOL SHAFT DIAMETER
LITTLE GRIPPER 1	1.3M 51"	0.5KG 1.1LBS	2	3.5MM - 6.0MM 0.1" - 0.2"
LITTLE GRIPPER 2			2	5.5MM - 9.0MM 0.2" - 0.3"
LITTLE GRIPPER 3			2	8.0MM - 13MM 0.3" - 0.5"
LITTLE GRIPPER 4			2	12MM - 16MM 0.5" - 0.6"
GRIPPLINK			4	10MM - 17MM 0.3" - 0.6"

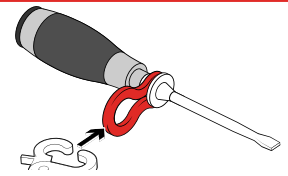
1



Apply little gripper to tool using appropriate size.

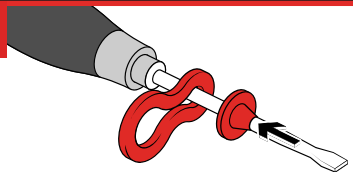
Size 1 = 3.5 mm - 6.0 mm | 0.1" - 0.2"
 Size 2 = 5.5 mm - 9.0 mm | 0.2" - 0.3"
 Size 3 = 8.0 mm - 13 mm | 0.3" - 0.5"
 Size 4 = 12.0 mm - 16 mm | 0.5" - 0.6"

2



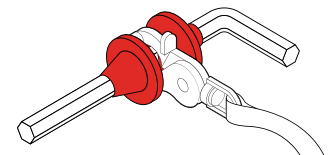
Apply the GRIPPLink to the tool shaft. Where possible, insert tool through the smallest end of GripLink.

3



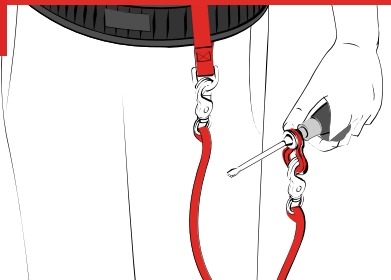
Apply the Little Gripper to your tool, ensuring a snug fit.

4



Two Little Grippers may be used without a GripLink when using GRIPPS H01067 tether.

5



Connect a tether up to 25cm in length to the GripLink.