

GRIPPS®

ANSI/ISEA
121-2018
COMPLIANT

H01007-10 TOOL CATCH NON-CONDUCTIVE

1 KG

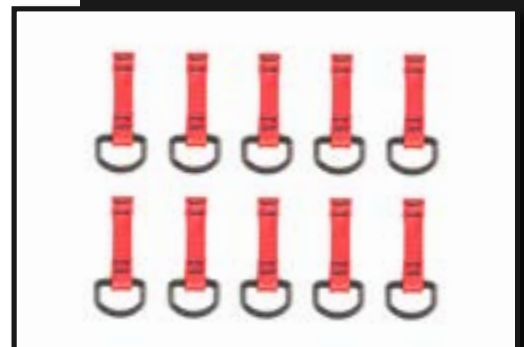
2.2 LB

MAX LOAD

The GRIPPS® Non-Conductive Tool Catch is designed to provide a retrofit tool connection point suitable for a live electrical environment and ideal for use with non-conductive tools.

Secure the GRIPPS® Non-Conductive Tool Catch onto your tool using GRIPPS® V-Gripp Tape to establish a certified, load-rated, non-conductive tool connection suitable for a range of hand tools.

Sold in packs of 10.



ENGINEERED FOR DROP PREVENTION

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KEY FEATURES



Robust Nylon for maximum strength and durability

Easy installation process that can be done onsite.

Fully certified and load-rated when used with GRIPPS® V-Gripp Tape.

Tough poly-carbonate D-ring for durability.

SPECIFICATIONS

SKU	MAX LOAD	WIDTH	LENGTH
H01007	1KG 2.2LB	12MM 0.4"	55MM 2.1"

HOW TO USE

1

Place Tool Catch with D-ring facing away from the tool's center of gravity.

2

Wrap GRIPPS® V-Gripp Tape around the tool 10 x while stretching the tape to activate the self-vulcanising feature, creating a secure connection. Ensure the raised catch is not covered by the tape. Pull on Tool Catch with force to test application.

3

Your Tool Catch is now ready to be connected with a suitable GRIPPS® tool tether using the D-ring.