

GRIPPS®

GRIPPS Technical Specification Sheet:

GRIPPS® Gripps Nips Models: H09010



H09010
Gripps Nips
Weight: 350g
Length: 200mm | 8.0"

GRIPPS® Gripps Nips

SAFETY INFORMATION

⚠ WARNING Before using the Gripps Nips, read all provided safety information pertaining to the use of your Dropped Tool Prevention (DTP) device. **FAILURE TO DO SO COULD RESULT IN INJURY OR DEATH.**

The user of a DTP device bears the responsibility of reading all safety information contained herein. Keep this manual for future reference.

Intended Use:

When used properly, the GRIPPS® Gripps Nips can prevent workplace hazards resulting from dropped tools. These may include personal injury and material damage.

GRIPPS® does not approve use of this device for any activities not described in the User Instructions. This device is not intended to be used in any recreational activity, as a personal fall-arrest device or in any other manner not described herein.

⚠ WARNING Misuse of this device could result in serious injury or death.

Adhere to all manufacturer recommendations regarding the operation and maintenance of this device. For additional information, contact GRIPPS® customer support.

Read and adhere to the following in order to ensure correct operational functionality:

- Your DTP should never be used as a personal fall-arrest device or restraint system.
- Do not use this device with tools that exceed the specified maximum load/weight.
- A DTP device used in applications that exceed the limits of operation specified by the manufacturer should be considered unsafe and should be replaced.
- Do not tether a tool over 2.5kg/5.5lbs directly to your clothing or person.
- Inspect your DTP device before each use.
- Ensure the DTP device is securely connected to a load rated tool connector or anchor point before use.
- Inspect any tool connector point before it is connected to the DTP device.
- Modification of the DTP device voids all warranties and violates manufacturer recommendations.
- Do not use a tool that cannot be connected to your DTP in the manner specified by GRIPPS®.
- It is unsafe to extend the length of the DTP product by any means.
- Do not use this product if it will create an unsafe working environment.
- Use extra precaution around moving machinery, moving parts, electrical hazards, extreme temperatures, chemical hazards, or combustion hazards.
- Avoid contact between the Gripps Nips and rough or sharp edges.
- All connected tools and equipment, including connection points, must be compatible for use with this DTP device.

- Always wear appropriate personal protective equipment.
- All procedures shown in this instruction are for GRIPPS® Gripps Nips products only.

GENERAL USE AND CARE

Sharp, precise and with a highly comfortable grip, work both efficiently and safely at heights with GRIPPS® Nips. With an integrated tether point included (the GRIPPS® Gripplock Cable H01040), these 200mm cutting pliers are specifically designed for workers at heights. A must-have tool for scaffolders and form workers GRIPPS® Nips boast exceptional durability and strength.

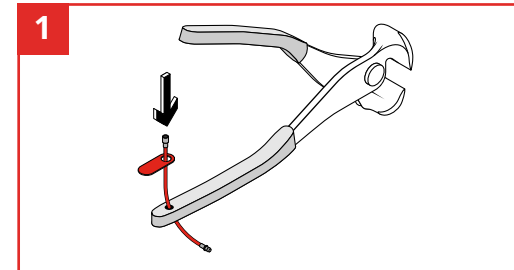
Recommended Use of GRIPPS® Gripps Nips:

1. Use for tools that weigh up to 2.5kg/5.0lbs.
2. Use for tools that have a closed handle, or pre-formed hole.
3. Do not use on when the Swivel Catch will interfere with the safe working condition of the tool.

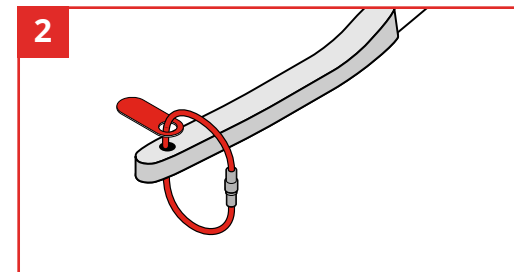
Before Use:

Thoroughly inspect your GRIPPS® DTP device before each use. Do not use any component that presents deformities or deterioration.

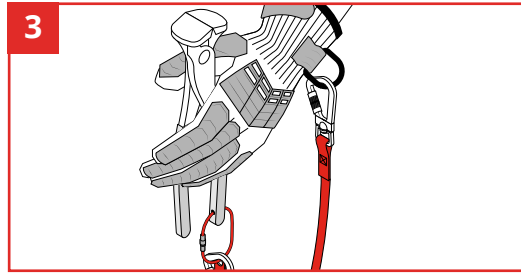
HOW TO USE / INSTRUCTIONS:



Thread Screw Lock Cable through the hole in the tool.



Join the two ends of Gripplock Cable together, ensuring a firm application and click sound is heard/felt. Test Gripplock Cable cannot be separated by tugging both ends firmly.



Your GRIPPS Nips are ready to be connected to a suitable GRIPPS® tether.

After Use Care:

Clean and inspect the Gripps Nips and any connected tethers. For tougher stains, use warm water and a mild soap or detergent. Do not use again until dry.

Store in a clean and dry environment. Proper care will help to ensure that it will operate effectively and extend its service.

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