

GRIPPS®

ANSI/ISEA
121-2018
COMPLIANT

H02102 BOLT-SAFE RAIL BAG

Expanding upon the success of the GRIPPS® Bolt-Safe Pouch, the GRIPPS® Bolt-Safe Rail Bag incorporates the same exceptional self-closure system, setting a standard as the “best in class.” This innovative design virtually eliminates the risk of loose nuts, bolts, and other small items escaping.

Equipped with load-rated straps, the GRIPPS® Bolt-Safe Rail Bag easily attaches to belts, railings, harnesses, and scaffold tubes, ensuring secure placement.

Even when subjected to the challenge of being turned upside down and vigorously shaken, the GRIPPS® Bolt-Safe Rail Bag impressively retains all contents securely within.

Featuring a reinforced mesh window, this bag allows light to penetrate, eradicating the need for a guessing game when searching for items by touch alone within the pouch.



5 KG

11 LB

MAX LOAD



ENGINEERED FOR DROP PREVENTION

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KEY FEATURES

Attaches easily to tool belts, harnesses and rails.

Reinforced mesh window allows light inside the pouch.

Reach-in retrieval and automatic self-closure means no more lids or zips.

Keeps small objects such as nuts, bolts, screws etc. securely enclosed.

Made from tough canvas that repels oil and is easy to wipe clean.

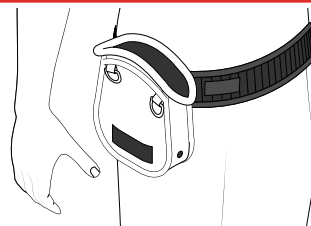
HOW TO USE

1



To anchor Bolt-Safe Rail Bag to a belt, feed belt through both loops on the rear side of the pouch.

2



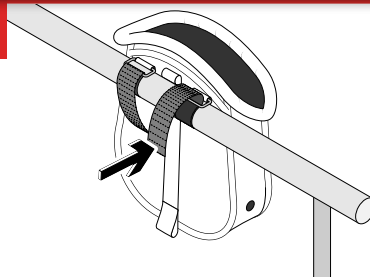
Pull the strap tightly and press firmly together to attach.

3



For harness applications, attach a suitable carabiner to the loop on rear of bag, then connect appropriately to a harness.

4



To anchor the Bolt-Safe Rail Bag to a rail, pass the Velcro strap around the rail and through the buckle, pulling the strap tight.

*** NEVER EXCEED MAX LOAD ***

SPECIFICATIONS

SKU	MAX LOAD (POUCH)	LENGTH
H02102	5KG 11LB	30CM x 24CM x 9CM 12" x 9" x 3.5"