

5725/5728 SAFETY BOLT BAGS



5728

5725



Applications:

Construction, Utilities, Ironworkers, Electricians, Roofing, Masonry, Trades, Lineman, Telecommunications

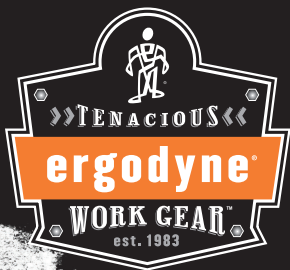
ARSENAL® SAFETY BOLT BAG: ONE HANDED CLOSURE FOR SAFETY AND SECURITY

ARSENAL® TOUGH

- 16 Oz. Canvas
- Nickel plated rivets
- 6- and 12-ply nylon stitching
- 2 Exterior tool loops
- Nickel-plated storm drain
- 5725: 10" L x 5" W x 9" H (25cm x 13cm x 23cm)
- 5728: 10" L x 5" W x 13" H (25cm x 13cm x 33cm)

BENEFITS

- One handed closure for safety and security
- D-rings for tool lanyard attachment
- Riveted and stitched belt attachment secures pouches onto belts or harnesses
- Weight Rated for a maximum safe working capacity of 25 lbs. (12kg)



5516/5518 AERIAL POUCHES



5516

5518



Applications:

Utilities, Heavy Construction, Mining/Extraction, Lineman, Ironworkers, Trades, Carpentry, Contractors, Telecommunications

THE ONLY TOOL POUCHES ON THE MARKET DESIGNED FOR SAFETY AND ORGANIZATION AT HEIGHTS.

ARSENAL® TOUGH

- 1680D Ballistic Nylon
- Pockets for tools and fasteners
- 5516: Top cover flap with buckle closure
- 5518: Top cover flap with hook and loop closure
- Nickel-plated D-rings for tool lanyard attachment
- Patent pending Storm Drains™
- Abrasion-resistant PVC-reinforced pouch bases

BENEFITS

- Attaches to any fall protection harness or belt
- D-rings for tool lanyard attachment
- Top cover with closure to secure & protect contents
- Sleek design so pouch can be worn in any work environment
- Weight Rated for a maximum safe working capacity of 33 lbs. (15kg)