60 | EQUIPMENT STORAGE

FACE SHIELD BAGS



2682
10 1/2"L x 5 1/2"W x 14 3/4"H
Canvas face shield/hard hat bag.
Comes with quick release snap
on bag for belt attachment. Easy
open/close hook & loop closure.



2682-PGE
10 1/2"L x 7 1/2"W x 16 3/4"H
Canvas face shield/hard hat bag.
Comes with quick release snap
on bag for belt attachment. Easy
open/close hook & loop closure.

PADDED BAGS

FOAM PADDED BAGS

Padded bags are made from foam sandwiched between layers of vinyl coated nylon fabric to protect instruments from shock, temperature extremes, and moisture contaminants. Vinyl sheds water, oil, and dirt easily, making for easy cleaning and weather/water resistance.



2672-CPL 4 1/2"L x 2 1/2"W x 9"H Padded bag for Multimeter tool . Hook & loop closure and web strap belt loop.



2670 9"L x 5"W x 16"H Padded bag for Load Buster tool. Hook & loop closure and web strap carry handle.

RESCUE KIT 'SKY GENIE' BAG

DESIGNED WATERPROOF RESCUE STORAGE

Store your rescue kit in this bag and secure it to the truck boom with the four web loops on the back. This bag has side and front flaps that tuck snugly inside the bag, plus a cover that secures with both hook & loop on each side and nickle plated twist fasteners on the front to be completely sure this bag will keep water out and away from your equipment. (2642-150 holds rescue blocks plus 150 ft of rope.)



2642 9"L x 4"W x 8"H

Vinyl coated nylon rescue kit bag with a specially designed waterproof storage lid with hook & loop and twist fastener closure. Securable to the truck boom with 4 webbing attachment loops on the back.

ALTITUDE EQUIPMENT BACKPACK

TOUGH BY DESIGN

Load bearing external straps are BOX-Xed with two layers of 22 oz vinyl coated nylon fabric creating a reinforcement that can take the worst beatings the job and the environment can throw at it.



MAIN POCKET : 13"L x 6 1/2"W x 26"H FRONT POCKET: 13"L x 3"W x 20"H

Equipment bag for work you have to walk and haul to. Metal frame for backpack, heavy duty durability, and ergonomic padding.