

KARI 15 transport bag, 15L, WLL 7kg

B15

Durable equipment bag with multiple strap options, roll top closure and WLL for lifting.

Features:

- Use as either a kit bag or work bag attached to the harness
- Welded seams for increased strength
- Double thickness base for increased durability
- Waterproof construction
- Meets requirements of IPX7 (accidental submersion in water)
- Clear document pocket on front
- Padded shoulder straps for comfort
- Straps can be fitted in different configurations
- Lockable for issuing personal or rescue equipment
- Rated for lifting up to 7kg
- Factor of safety 7:1
- External daisy chain for extra storage (rated 5kg)
- Daisy chain rated for tool lanyards : 0.5kg x 2m
- Marked with WLL & unique ID number for control as lifting equipment
- Fits up to 50m of 11mm rope

Design and construction ensures a long working life even in harsh or aggressive environments.

Waterproof when the top is rolled down with 3 turns and the side straps are closed. Tested to the requirements of IPX7 - the contents will stay dry if the bag is accidentally submerged under water.

Shoulder straps may be removed completely or configured as:

- Rucksack style - single or twin
- Over shoulder style
- Belt

The D rings at the base of the handle can be used to attach the bag to the harness if required. 2 D-rings either side of each closing buckle allow the bag to be 'locked' with a cable tie or tamper evident tag.

Rated with WLL and 7:1 factor of safety. WLL includes any items attached to tool loops or daisy chains. Tool tether rating includes allowance for the higher load generated with a falling tool e.g. 5 kg can be suspended from the daisy chain or a 0.5kg tool can be dropped 2m onto it.

Rolling the top of the bag down by 1 turn holds it open to allow easy access when working.



Specifications:

NB: specifications and colour may change without notice.

Size: 15L, H 35cm, Ø 23cm

EN Test Mass: Non PPE

Loading: 7 kg WLL

Conformity: non PPE

Materials: PVC, Nylon

Weight (kg): 0.50

Industries: All working at height industries