

Premium Tool Bags



Available in mesh or PVC and in 3 sizes - small, medium and large. Manufactured from defence grade materials and ergonomically designed for load efficiency. Developed for the trade professional required to carry and tether small items at height. Attachment to your harness/belt is via a choice of fixing arrangements - belt loop, eyelets, triple action Velcro straps and triple action safety buckle. The small bag is designed to carry tools and parts up to 15kg, medium and large bags are designed to carry tools and parts up to 20kg in the main compartment.

- **Small Bag:** The bag provides three structural 'D' ring anchorage points each rated up to 5kg. Dimensions: 24cm (H) x 9cm (D) x 13cm (W)
- **Medium Bag:** The bag provides four structural 'D' ring anchorage points each rated up to 5kg. Dimensions: 24cm (H) x 9cm (D) x 27cm (W)
- **Large Bag:** The bag provides four structural 'D' ring anchorage points each rated up to 5kg. Dimensions: 33cm (H) x 12cm (D) x 32cm (W)



Small Bags



Medium Bags



Large Bags



Linesman's Pro Mesh Bolt Bag

Designed to include an enlarged neck opening to allow a gloved hand access and a deeper body to prevent accidental spillage of contents. The base has triple layer reinforcement with all structural parts triple sewn. The bag's mesh body allows natural illumination for better internal visibility and ventilation, whilst being super lightweight. A choice of four securing arrangement methods: belt loop, eyelets, triple action Velcro straps, triple action safety buckle.

The Pro Mesh Bolt Bag design incorporates a quick draw elasticated closure system to provide a secure method of retaining items within the bag. The bolt bag base has 2 layers of structural mesh and 1 layer of clear acrylic, giving superior strength and wear characteristics. 'D' ring anchorage point is rated up to 5kg. Top opening: 15cm diameter, height: 24cm, volume: 4.5 ltr. Also available in PVC.

Drill Holster

Ergonomically optimised angled design to neutralise tool loading (weight balance) allowing the drill to holster positively and stay self-located using the drill's own weight. A securing strap is fitted as an extra safety feature. Designed to accommodate standard 50mm width universal tool belts.

A choice of four securing methods: belt loop, eyelets, triple action Velcro straps, triple action safety buckle. Features a structural safety tool lanyard anchorage point rated to 5kg. Ergonomically optimised for user comfort and performance for all-day use. Reinforced open end allows large or hot drill bits to be left in the drill when holstered. The holster back is padded for comfort and protection. 9 multi sized pockets are sewn onto the outside of the holster for storage of drill bits.

