



Tool Bags Barrel Bag (PVC)

Leading Edge has developed an aerial (Barrel Bag) to carry multiple tethered tools, parts and materials need when working at height. Specially designed to prevent snagging, whilst keeping items contained safe inside with roll back closure system. Manufactured in defence grade materials for durability, and ergonomically designed for load efficiency, making carrying easier. Bags features five structural anchorage points each rated to 5kgs, a structural mesh bag bottom which helps keep things clean and permits natural light to enter and illuminate items in the bag.



FEATURES

- A choice of four securing arrangements method: Belt Loop / Eyelets / Triple Action Velcro Straps / Triple Action Safety Buckle (see 'Tool Bag & Holster Fixing Options' page)
- Top opening and bag depth configured to prevent accidental spillage of content
- Barrel bag design incorporating a quick draw, roll back closure system
- 5x Internal structural anchorage points rated for hand tools up to 5kgs (Dynamically tested - see 'testing pages' for more info). Rating using a 2:1 safety factor
- Depth: 33cm / Diameter: 26cm / Volume: 22L / Weight: 0.60kgs
- Built to withstand the rigors of extreme military, utility and construction environments
- Ergonomically optimised for user comfort via load efficiency (weight distribution)
- Will accommodate standard (50mm) width tool belts
- Individually serialised for clear easy inspection, full traceability and control
- Issued with a 'Declaration of Conformity' product certificate and 'Final Inspection' sheet
- Structural mesh bag bottom which allows natural light to enter and illuminate items
- Defence high grade polyester (UV stabilised and mildew resistance) fabric outer shell, structural marine mesh, premium industrial webbing, aluminium buckles, soft 'edged' for wear and reinforcement
- Manufactured at our product factory in the UK

Code	Size	Description
TLBAGBBPVCL	Loop Fastening	Slides onto standard belts up to 50mm wide
TLBAGBBPVCE	2x Eyelet Fastening	Hung from belt/gear loops using a connector
TLBAGBBPVCV	2x Velcro Fastening	Wraps around fixing point with triple lock action
TLBAGBBPVCB	2x Buckle Fastening	Secures around fixing point with triple lock action