



Tool Bags Little Pig (Mesh)

The Leading Edge Little Pig (Mesh) is an extremely light-weight specialist bag, designed to give you a tool bag able to be suspended on its own, on static lines or other hanging points, when doing work on bridges, pylons, rigs, masts along with a large number of applications at height. The structural mesh body permits natural illumination for superior internal visibility as well as air flow. The bag provides structurally rated individual 'D' ring anchorage points intended for tethering tools at height. The construction incorporates a strengthened top opening which minimises the potential risk of closure while under load or when hanging, having a maximum rated lifting capacity of 100kgs.

FEATURES

Structural mesh body allows natural illumination for better internal visibility and ventilation

The base of the bag has 2 layers of structural mesh and 1 layer of clear acrylic, giving superior strength and wear characteristics, with all structural parts of the bag are triple sewn

Manufactured incorporating extreme structural marine mesh (synthetic woven multi-braid fabric encapsulated in a plastic coating), premium industrial grade components, 'soft edged', for wear reinforcement and comfort

The circular top construction is optimised structurally to prevent crushing and closure when the bag is being carried or suspended, providing a wide clear opening for easy access (Reinforce rim ring combined with internal battens provide rigidity)

Little Pig is designed with a central divider, forming two large main internal compartments, suitable for carrying materials and components

Externally the bag has ten tool holster pockets allowing quick tool access and freeing up internal storage

4 x internal and 10 x external structural 'D' ring anchorage points individually rated up to 5kgs (Dynamically tested - see 'testing pages' for more info). Rated using a 2:1 safety factor

Dyneema reinforced lifting and suspension strap provides a bucket lifting capacity of 100kg

Ergonomically designed with a secondary carrying handle arrangement to distribute loads more evenly in making it easier to carry when full

Individually serialised for clear easy inspection, full traceability and control

Issued with a 'Declaration of Conformity' product certificate and 'Final Inspection' sheet

Height: 34cm / Diameter: 28cm / Volume: 21L / Weight: 0.98kg

Manufactured at our product factory in the UK



Code	Model	Description
TBLPIGMESH	Mesh Body	Heavy Duty Tool Storage Bag for Working at Height