

# Educational Lab Equipments





### **Description**

Body bag: with absorbent pad prefixed inside of the body bag and padded carry handles for handling and transportation of the corpse

Tear proof and puncture resistant

100% leak proof seams, entirely heatsealed, width minimum of 5 mm

Thickness: 300 to 400 microns (um)

Color: white

Carry capacity: min. 90 kg

### Body bag dimensions (with prefixed absorbent pad inside):

Unfolded: min. 150 x 80 cm ( $I \times w$ ) (±

10%)

Body bag material: PEVA

Special linear reinforced material

Minimum: 2 ply

Chloride and carbon free

Non-porous and non-degradable

Integrated transparent label pouch 10 x 15 cm (l x w) for placement of identification tag

Body bag is single use, disposable

**Carry handles:** 

Minimum of 4 padded carry handles. Non splintering.

Reinforced and integrated into the bag material

#### Zipper:

High quality black or white zipper, smooth running with teeth made of nylon

Zipper is sewed into the body bag fabric with double stitch

Full length U shaped. With 25 cm return allowing to show the face of the decease person

Double runner

Large plastic or sturdy cloth loops, on each of the zipper runners

Stop for the zipper is reinforced into the body bag and heat-sealed

#### **Absorbent pad:**

For body bags to absorb fluids.

Integrated and prefixed inside of the body bag with water resistant double sided tape

Absorption capacity: minimum 5 liters

Resistant to 0.5% chlorine solution

Size: min. 130 x 60 cm (I x w) (± 15%)

Two layers of padding

Absorbent pad material:

## Thick cotton lining on polyethylene base

#### Chloride free

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