Disposable Colostomy Bag

Size: 20cm x 14cm, 25cm x 15cm

Adhesive area: 10cm x 9cm, 12cm x 12cm

Center opening:ø3cm

Sterilization: EO

Form of packing:

20pc/PE bag, 5 bags/box, 20boxes/carton

Measurement of carton:

470x330x240mm(20cm x 14cm) 580x350x240mm(25cm x 15cm)

Disposable Enema Bag

Capacity: 1500ml Material: PVC Sterilization: EO Form of packing:

1pc/PE bag, 200pcs/carton Measurement of carton:

460x440x330mm

Disposable Enteral

'Feeding Bag Set

Size: 500ml, 1000ml, 1200ml Available for Pump Using

and Gravity Using

Packed in individual PE Bag

30pcs/ctn.

Dimension: 40X28X25cm

GT031-500 Irrigation syringe

Flat:80ml,60ml

Parts:Protector cap(PE), barrel(PP), piston(synthetic rubber), handspike(PP),

two way(PP) 400pcs/58x44x46cm Ring:60ml

Parts:Protector cap(PE),barrel(PP),

piston(synthetic rubber), handspike(PP), two way(PP) 250pcs/58x44x46cm

Bulb: 50ml,60ml Parts:Protector cap(PE),barrel(PP),buld(PE),

two way(PP) 50pcs/35x26x34cm



NEW STYLE OSTOMY BAG

Our ostomy bag are of excellent quality and advanced usage, making the wound healed in the good condition. Ostomy bag applications: collect excrement and urine after colostomy, ileostomy and urostomy. -Features:

- 1. The hydrocolloid skin barrier has the performance of anti-maceration, low allergy, and warping and leakage. It has excellent exudation-absorbent and long sticking ability(up to 7days). And it is soft and comfortable.
- 2. Hydrocolloid skin barrier combines with the highly permeable PU film makes it stick for a long time, no leakage of exudates, convenient to use.
- 3.The material of ostomy bag possesses high obstructing ability, it is comfortable and covert.
- 4.The one-piece system design discharge intestinal gas easily and filtering effect it excellent.

Simple type Foam type Glue Pan type Two-piece type

Packing Reference: 10pcs/bag,400pcs/ctn Size: 350x310x400mm G.W: 6kg N.W: 4.5kg



GT030-200 Simple Type



GT030-300 Foam Type



GT030-400 Glue Pan Type



GT030-500



GT030-600 Foam Type



GT030-700 Two-piece Type



