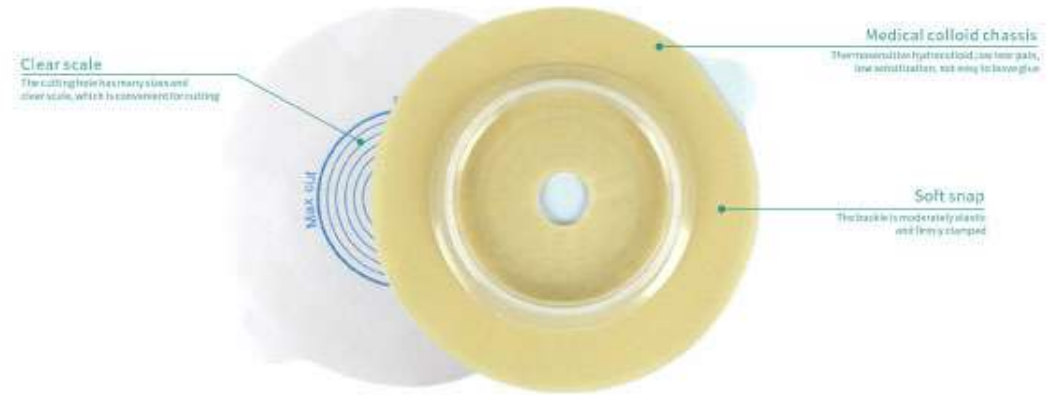


# Ostoma baseplate



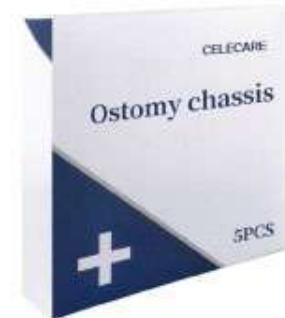
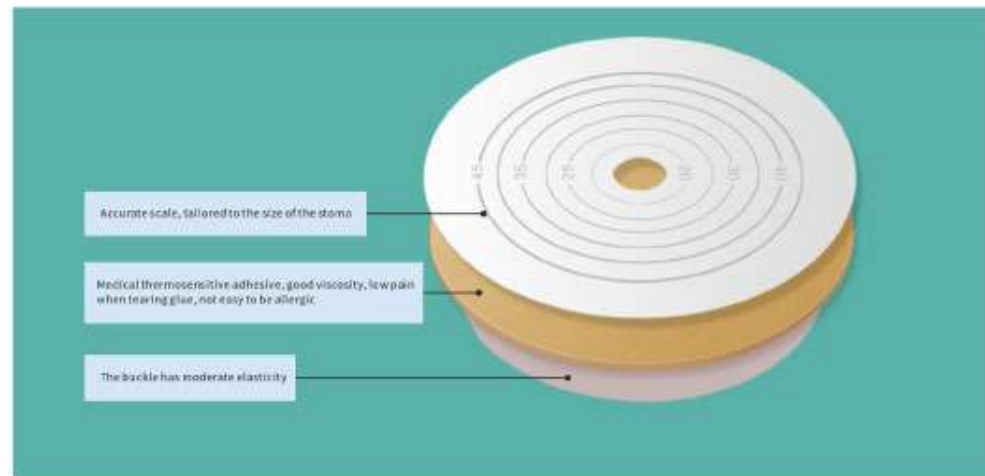
Product name:	B021 Two-piece ostomy baseplate
Cutting range:	20mm-45mm
Size:	11cm×11cm
Qty:	5 pieces/box, 200 pieces/carton
Measurement:	33cm×33cm×20cm
Gross weight:	3.8kg
Material:	Release paper, medical thermal adhesive, PE



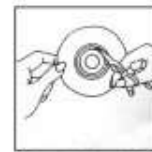
The bag body and chassis of the two-piece ostomy bag can be separated, the chassis can be pasted on the abdominal wall and then put on the ostomy bag.

The direction of the ostomy bag opening can be changed at will, and the ostomy bag can be removed for cleaning and replacement at any time. It can be reused after cleaning and drying.

The chassis is generally replaced once every 3-5 days, no more than 7 days. Due to the long wearing time, the skin protection effect is better than the frequent removal of one-piece ostomy bag.



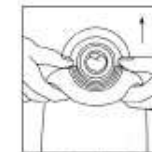
1. Clean the stoma and surrounding skin, wipe dry and measure the size of stoma



2. Cut a suitable opening hole according to the measurement result.



3. And carefully stick it from the middle to the outside.



4. Combine the bag body with the chassis strap ring

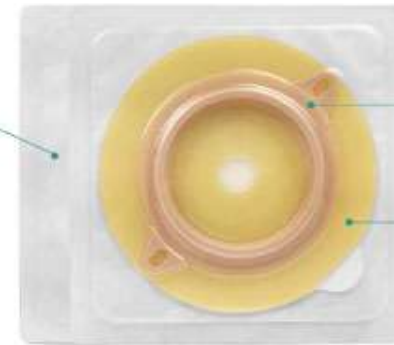


5. Hold down with one hand and peel off slowly with the other



Product name:	B0345 Two-piece ostomy baseplate
Cutting range:	20mm-45mm
Size:	11cm×11cm
Qty:	5 pieces/box, 200 pieces/carton
Measurement:	30cm×30cm×40cm
Gross weight:	6.6kg
Material:	Release paper, medical thermal adhesive, PE

**Clear scale**  
The cutting line has many diameters and clear scale, which is convenient for cutting



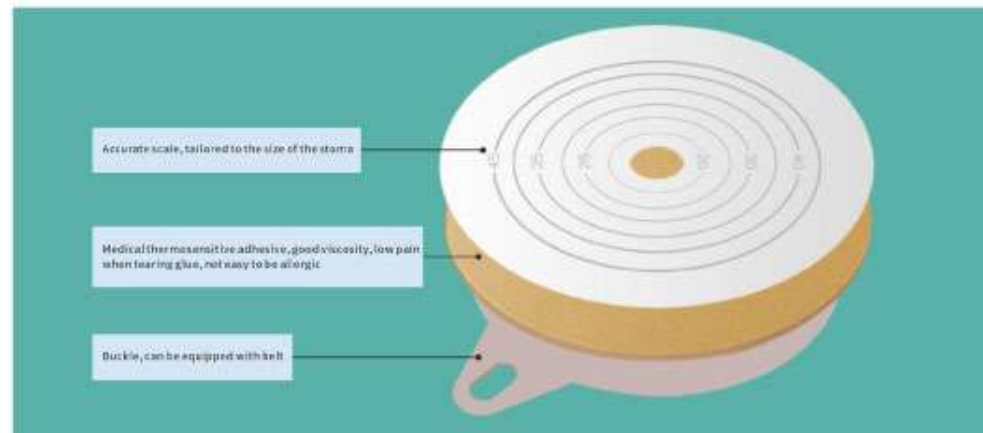
**Belt buckle**  
The buckle has moderate elasticity and is equipped with a belt, which is more firm when you go out

**Medical colloid chassis**  
The chassis is made of hydrocolloid, low tear pain, low sensitivity, not easy to leave glue

The bag body and chassis of the two-piece ostomy bag can be separated, the chassis can be pasted on the abdominal wall and then put on the ostomy bag.

The direction of the ostomy bag opening can be changed at will, and the ostomy bag can be removed for cleaning and replacement at any time. It can be reused after cleaning and drying.

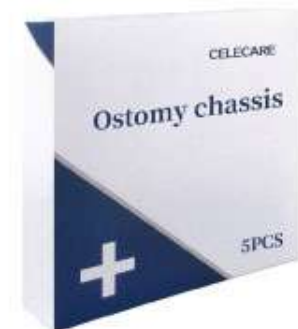
The chassis is generally replaced once every 3-5 days, no more than 7 days. Due to the long wearing time, the skin protection effect is better than the frequent removal of one-piece ostomy bag.



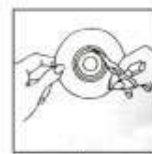
Accurate scale, tailored to the size of the stoma

Medical thermal sensitive adhesive, good viscosity, low pain when tearing glue, not easy to be allergic

Buckle, can be equipped with belt



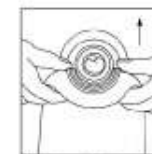
1. Clean the stoma and surrounding skin, wipe dry and measure the size of stoma.



2. Cut a suitable opening hole according to the measurement result.



3. And carefully stick it from the middle to the outside.



4. Combine the bag body with the chassis's snap ring.



5. Hold down with one hand and peel off slowly with the other.



Product name:	B0460 Two-piece ostomy baseplate
Cutting range:	20mm~45mm
Size:	11cm × 11cm
Qty:	5 pieces/box, 100 pieces/carton
Measurement:	30cm × 30cm × 20cm
Gross weight:	3.8kg
Material:	Release paper, medical thermal adhesive, non-woven adhesive, PE



#### Clear scale

The cutting side has many sizes and clear scale, which is convenient for cutting

#### Medical non-woven lining

Soft, comfortable and breathable, high resistance to leakage, reducing irritation

#### Medical colloid chassis

The measurement is accurate, low tear rate, low sensitivity, not easy to leave glue

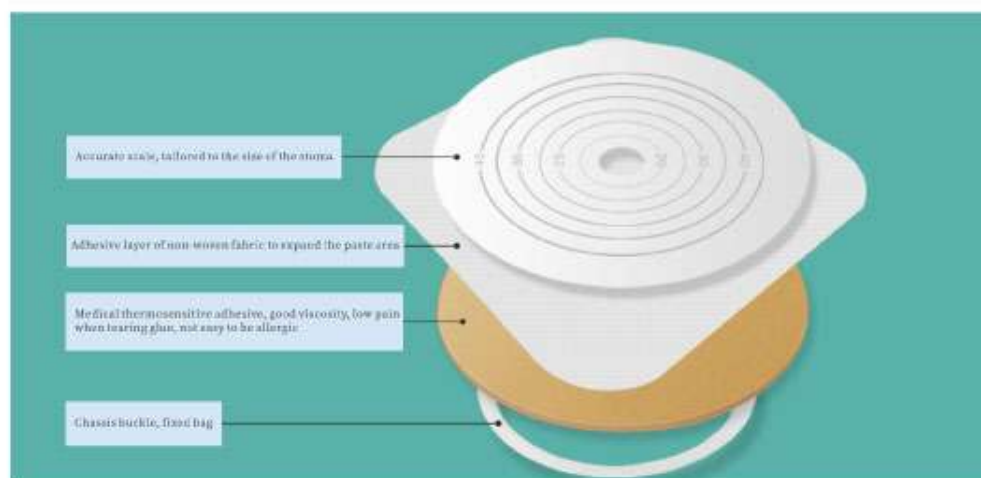
#### Good sealing

Soft, comfortable and breathable, high resistance to leakage, reducing irritation

The bag body and chassis of the two-piece ostomy bag can be separated, the chassis can be pasted on the abdominal wall and then put on the ostomy bag.

The direction of the ostomy bag opening can be changed at will, and the ostomy bag can be removed for cleaning and replacement at any time. It can be reused after cleaning and drying.

The chassis is generally replaced once every 3-5 days, no more than 7 days. Due to the long wearing time, the skin protection effect is better than the frequent removal of one-piece ostomy bag.

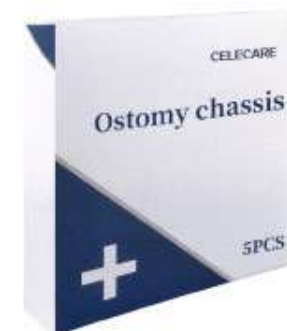


Accurate scale, tailored to the size of the stoma

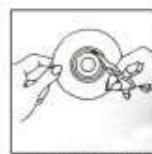
Adhesive layer of non-woven fabric to expand the paste area

Medical thermosensitive adhesive, good viscosity, low gain when tearing glue, not easy to be allergic

Chassis buckle, fixed bag



1. Clean the stoma and surrounding skin, wipe dry and measure the size of stoma



2. Cut a suitable opening hole according to the measurement result.



3. And carefully stick it from the middle to the outside.



4. Combine the bag body with the chassis snap ring



5.一手按住，一手慢慢剥离  
5. Hold down with one hand and peel off slowly with the other.