



Changing a Two-Piece

Pouching System

Presentation Prepared For:
Place Picture of Facility Logo

Presented By: Insert Name

Collect Supplies



Remove Used Pouching System



Clean and Dry Skin



Inspect Stoma and Surrounding Skin Condition



Measure Stoma



Trace the Barrier Size Opening



Cut Skin Barrier Opening



Remove Release Film/Paper



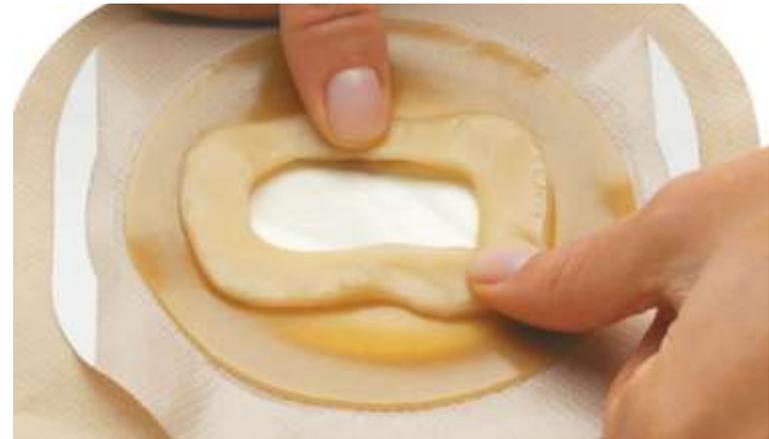
Close Pouch: Clamp, Integrated Closure, or Tap



Spout



Apply Paste, Rings, or Accessories as Required



Apply the Skin Barrier



Attach the Pouch



Connect Bedside Drainage Collector



Thank you



Not all products are CE marked.

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Ostomy Care
Healthy skin. Positive outcomes.

Instructions for Use, Intended Use, Contraindications, Warnings, Precautions, and Instructions can be found below for products represented in this presentation.
Routine follow-up with your healthcare professional is recommended.

Adapt Barrier Rings (Flat or Convex):

Indications and Intended Use: This product is an accessory to an ostomy pouching system intended to help prevent drainage from getting under the skin barrier. Barrier rings help ostomy products conform to the skin.

Warnings: Reuse of a single use product may create potential risk to the user such as poor adhesion. Reprocessing, cleaning, disinfection, and sterilisation (sterilization) may compromise the product. This may result in odour (odor) or leakage.

Notes: The product may be cut, stretched, or stacked together to help improve fit of a pouching system. Contact a stoma care nurse or healthcare practitioner for help with the ostomy pouching system or skin irritation. In case of serious injury (incident) in relation to your use of the product, please contact your local distributor or manufacturer, and your local competent authority. For more information, see www.hollister.com/authority or contact EC Rep or local distributor.

Adapt Paste:

Instructions for Use: For external use only. When not in use, store in a cool, dry place

CAUTION: Contains alcohol. Do not apply to severely irritated or eroded skin, open cuts or sores. A temporary stinging sensation may occur if applied to irritated skin.

Lock 'n Roll:

Indications and Intended Use: This product is intended to collect output from a stoma (e.g., colostomy, ileostomy) or skin opening (e.g., wound, fistula).

WARNINGS: Reuse of a single use product may create potential risk to the user such as poor adhesion. Reprocessing, cleaning, disinfection, and sterilisation (sterilization) may compromise the product. This may result in odour (odor) or leakage. Ensure proper fit as instructed. If the barrier opening is incorrect or leakage occurs, skin damage may occur (e.g., irritation, broken skin, rash, or redness). This may decrease wear time.

Notes: To help ensure proper adhesion, apply to clean, dry intact skin. Do not use oils or lotions. These products may interfere with adhesion of the skin barrier. Frequent removal of a Flexend skin barrier in a short period of time (e.g., multiple times a day) may result in skin damage. Product fit is affected by many factors such as stoma construction, stoma output, skin condition, and abdominal contours. Contact a stoma care nurse or healthcare practitioner for help with the ostomy pouching system or skin irritation. In case of serious injury (incident) in relation to your use of the product, please contact your local distributor or manufacturer, and your local competent authority.

Two-Piece Drainable Pouch:

Skin should be clean and dry before applying the skin barrier.

WARNINGS: Reuse by reprocessing, cleaning, disinfection, and sterilisation (sterilization) may compromise the product. This may result in odour (odor) or leakage. Ensure proper fit as instructed. If the barrier opening is incorrect or leakage occurs, skin damage may occur (e.g., irritation, broken skin, rash, or redness). This may decrease wear time.

Notes: Skin barriers: To help ensure proper adhesion, apply to clean, dry intact skin. Do not use oils or lotions. These products may interfere with adhesion. Frequent removal of a Flexend skin barrier in a short period of time (e.g., multiple times a day) may result in skin damage. Product fit is affected by many factors such as stoma construction, stoma output, skin condition, and abdominal contours.

Pouches: Excess mucus from a urostomy stoma may cause the pouch to drain slower than expected.

Contact a stoma care nurse or healthcare practitioner for help with the ostomy pouching system or skin irritation. In case of serious injury (incident) in relation to your use of the product, please contact your local distributor or manufacturer, and your local competent authority. For more information, see www.hollister.com/authority or contact EC Rep or local distributor.

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Two-Piece Urostomy Pouch:

Indications and Intended Use: This product is intended to collect output from a stoma (e.g., urostomy) or skin opening (e.g., wound, fistula).

WARNINGS: Reuse of a single use product may create potential risk to the user such as poor adhesion. Reprocessing, cleaning, disinfection, and sterilisation (sterilization) may compromise the product. This may result in odour (odor) or leakage. Ensure proper fit as instructed. If the barrier opening is incorrect or leakage occurs, skin damage may occur (e.g., irritation, broken skin, rash, or redness). This may decrease wear time.

Notes: To help ensure proper adhesion, apply to clean, dry intact skin. Do not use oils or lotions. These products may interfere with adhesion of the skin barrier. Excess mucus from a urostomy stoma may cause the pouch to drain slower than expected. Product fit is affected by many factors such as stoma construction, stoma output, skin condition, and abdominal contours. Contact a stoma care nurse or healthcare practitioner for help with the ostomy pouching system or skin irritation. In case of serious injury (incident) in relation to your use of the product, please contact your local distributor or manufacturer, and your local competent authority. For more information, see www.hollister.com/authority or contact EC Rep or local distributor.

Bedside Drainage Bag:

Indications and Intended Use: This product is an accessory to an ostomy pouching system intended to collect urine from Hollister urostomy pouches.

WARNINGS: Disinfection and sterilisation (sterilization) may compromise the product. (CG14) This may result in odour (odor) or leakage.

Precaution: Single patient – multiple use. (S13) Empty then rinse bag and tubing with clean water, and hang to dry. Wipe outside of bag and tubing with damp cloth as needed. Discard when visibly damaged or stained. (CG12) Sharing this product with multiple users creates risk of infection.

Notes: Contact a stoma care nurse or healthcare practitioner for help with the ostomy pouching system or skin irritation. In case of serious injury (incident) in relation to your use of the product, please contact your local distributor or manufacturer and your local competent authority. For more information, see www.hollister.com/authority or contact EC Rep or local distributor.

To connect to a urostomy pouch:

1. Check that the outlet valve of the night drainage bag is closed.
2. Ensure the urostomy pouch contains a small amount of urine to minimise (minimize) a vacuum effect prior to connecting to the night drainage bag. Push the connector of the night drainage bag tubing onto the tap of the urostomy pouch. A click indicates correct connection. Open the tap of the urostomy pouch following the instructions supplied with the urostomy pouch. To help ensure urine flow when lying down, place the outlet tube on the side of the leg to allow the urine to run down.

To drain and close

To remove and dispose (Please follow all local disposal regulations) Check that the outlet valve of the night drainage bag is closed. Ensure the urostomy pouch contains a small amount of urine to minimise (minimize) a vacuum effect prior to connecting to the night drainage bag. Push the connector of the night drainage bag tubing onto the tap of the urostomy pouch. A click indicates correct connection. Open the tap of the urostomy pouch following the instructions supplied with the urostomy pouch. To help ensure urine flow when lying down, place the outlet tube on the side of the leg to allow the urine to run down. Ensure the tap of the urostomy pouch is closed and the tubing is empty of urine before removing the night drainage bag.