

Step-by-step guide: Two-piece pouch solution for your colostomy



**NATURA®
DRAINABLE POUCH**

**NATURA®
CLOSED-END POUCH**

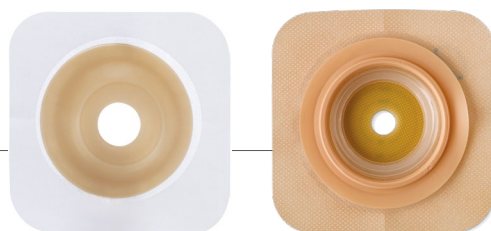
I've chosen a two-piece solution. Should I wear a drainable or closed- end pouch?

The position of your stoma and consistency of your stool will affect your choice of pouch. When your stoma is located on the right side of the colon (ascending and transverse colostomies), the stool tends to be loose and output less predictable – so you can choose a drainable or closed-end pouch.¹



If your stoma is located on the left side (descending and sigmoid colostomies), the stool tends to be firm, formed, more predictable, and less frequent. This means you may choose a closed-end pouch.¹

As part of your new life of living with a colostomy, you'll have to start wearing a pouch every day. Our goal is to make sure you have a healthy bond with your pouch and feel comfortable wearing it daily. This how-to-use booklet is your helpful step-by-step guide to measuring your stoma and using a two-piece pouching solution, which consists of two separate pieces: a skin barrier and pouch. The pouch can be removed and replaced when you want to change it without removing the skin barrier from your belly.



**NATURA® CONVEX
SKIN BARRIER**

**NATURA® MOULDBLE
ACCORDION FLANGE®**

What about the skin barrier – what's the difference?

The skin barrier, also called a wafer, is the piece of the pouching system that sticks to your body. It holds the pouch in place and should be designed to protect the skin around your stoma from stool.



Convex skin barriers may be appropriate if you have a flush (flat or even with the skin) or retracted (below skin level) stoma.¹ A convex skin barrier may also be a good option for a well-protruded stoma that has a dip or valley around it.² Before using a convex option, please read the Instructions for Use carefully.

Step 1: Measuring your stoma

Before applying the skin barrier, make sure the opening is adjusted to the size of your stoma.³ There are three ways of achieving this:

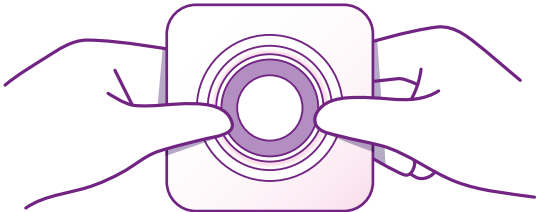
-  Convatec Mouldable Technology™ where the opening is moulded to the size and shape of your stoma.
-  A cut-to-fit option using ostomy scissors, where you cut the opening to fit your stoma specification.
-  A pre-cut option that comes in a variety of sizes you can get without the need for cutting.
-  An Accordion Flange®, which is an option on the Natura® skin barriers range, lifts to provide generous finger room so coupling is easy and comfortable.

Step 2: Preparing your stoma

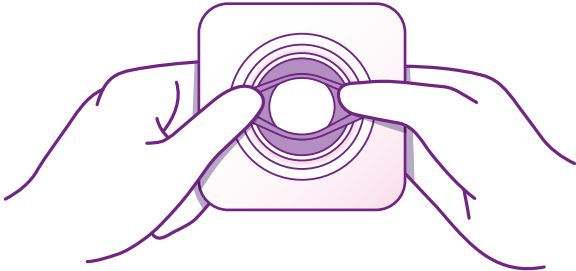
Before applying the skin barrier, you'll need to prepare the skin around your stoma. Clean it with warm water, but avoid using oils, creams, baby wipes, and moisturisers. Pat the skin around the stoma dry after cleaning, but do not rub.⁵

Applying your stoma pouch takes practice in the beginning, but you'll soon master it that it almost becomes second nature.

NATURA® MOULDABLE SKIN BARRIER

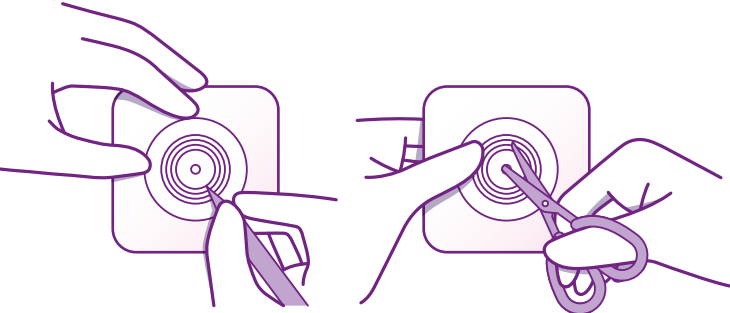


A Do not remove the clear cover backing or release liner from the skin barrier. Skin barrier should be moulded to stoma opening shape and size without the use of ostomy scissors.

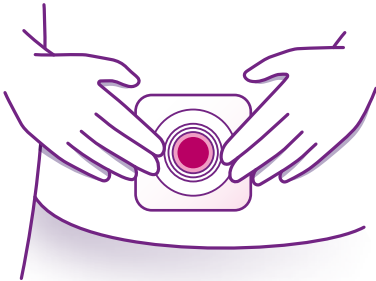


B To personalise the stoma opening, place your thumbs (and fingers) at the edge of the starter hole and roll the adhesive back onto itself until you create an opening of the desired size and shape that matches your stoma. **Do not stretch, pull, or cut.**

CUT-TO-FIT SKIN BARRIER




A If you're using a cut-to-fit skin barrier, you need to transfer the size to your skin barrier and cut it accordingly. Ensure that you use ostomy scissors to avoid damaging the product.



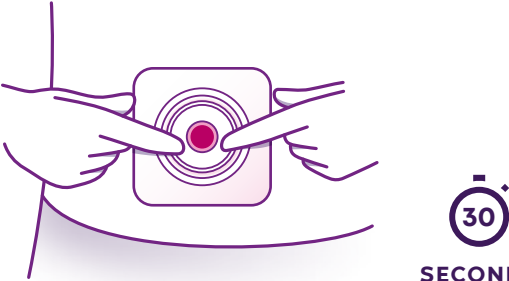
B Place the cut skin barrier over your stoma to test the fit. If you need to make any adjustments, do so before removing the plastic backing. Make sure the opening you cut is not too large. An ill-fitting pouch can cause skin irritation and inflammation.

Step 3: Applying the skin barrier

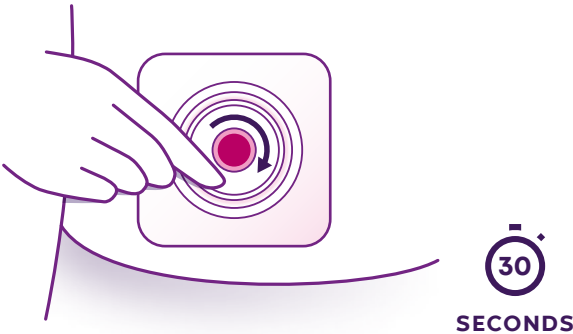
APPLYING A NATURA® MOULDABLE / MOULDABLE ACCORDION FLANGE® SKIN BARRIER



A Remove release liner from skin barrier. Centre the opening of the skin barrier over the stoma.



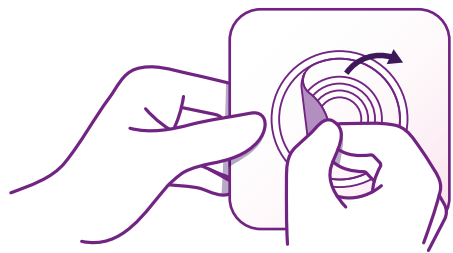
B Apply skin barrier against the skin around the stoma for 30 seconds. If a fabric border is present, remove remaining release liner. Smooth in place and remove wrinkles.



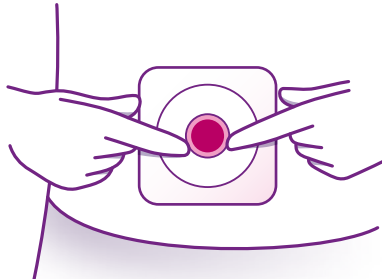
C Press the rolled adhesive closest to the stoma down in a circular motion, and hold in place for 30 seconds. Wear as long as comfortable and secure. Wear time may vary.

Step 3: Applying the skin barrier (Cont'd)

APPLYING A NATURA® PRE-CUT / CUT-TO-FIT SKIN BARRIER




A Remove release liner from skin barrier. Centre the opening of the skin barrier over the stoma.



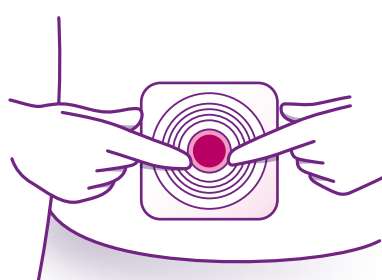
B Apply skin barrier against the skin around the stoma for 30 seconds. If a fabric border is present, remove remaining release liner. Smooth in place and remove wrinkles. Wear as long as comfortable and secure. Wear time may vary.

30 SECONDS

APPLYING A NATURA® ACCORDION FLANGE® SKIN BARRIER

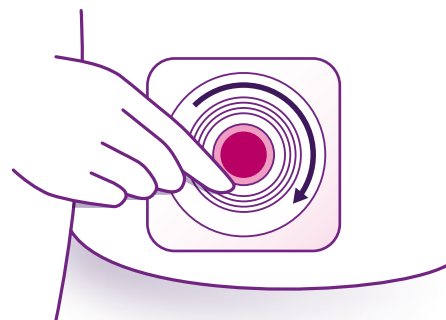


A Remove the release liner from the skin barrier. Centre the opening of the skin barrier over the stoma.



B Apply the skin barrier against the skin around the stoma for 30 seconds. Remove the remaining release liner from the fabric border.

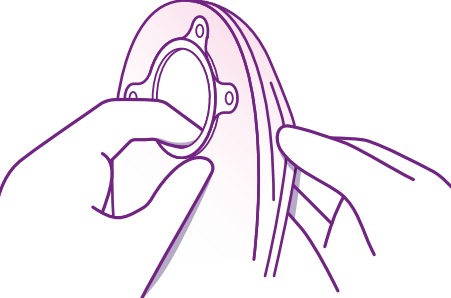
30 SECONDS



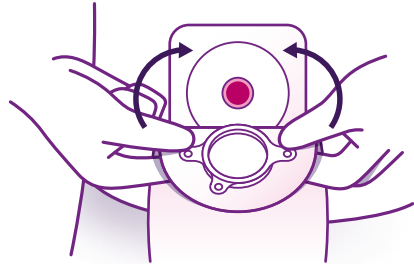
C Smooth in place and remove wrinkles. Wear as long as comfortable and secure. Wear time may vary.

Step 4: Applying and wearing the pouch

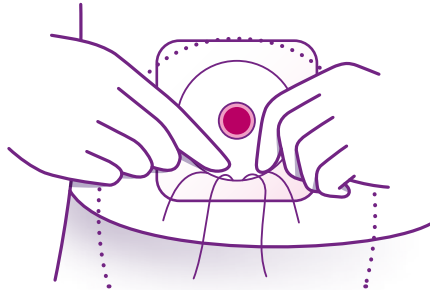
APPLYING THE POUCH – NATURA® MOULDABLE



A Separate pouch films to allow air to enter.

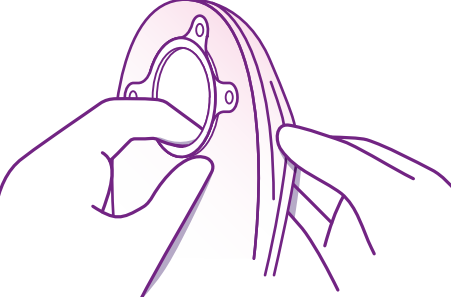


B Line up the skin barrier and pouch flange, and press on the bottom of the flange.

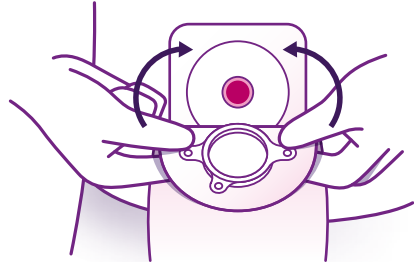


C Then move to the top of the flange, pressing as you go around. Tug on pouch to ensure secure connection.

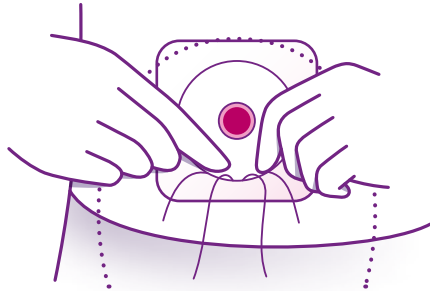
APPLYING THE POUCH – NATURA®+ PRE-CUT / CUT-TO-FIT⁵



A Separate pouch films to allow air to enter.

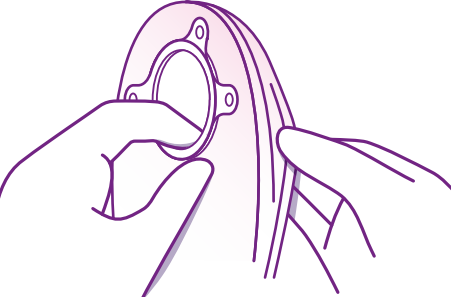


B Line up the skin barrier and pouch flange, and press on the bottom of the flange.

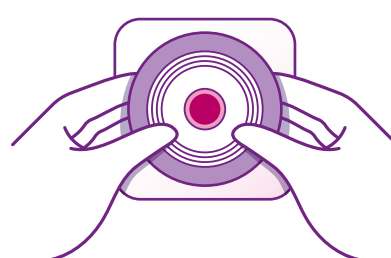


C Move to the top of the flange, pressing as you go around. Tug on pouch to ensure secure connection.

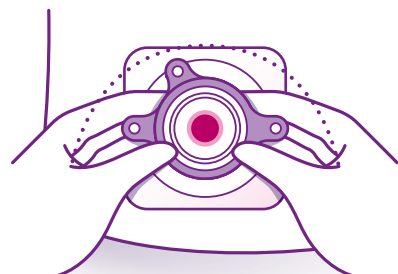
APPLYING THE POUCH – NATURA®+ ACCORDION FLANGE®



A Separate the pouch films to allow air to enter.



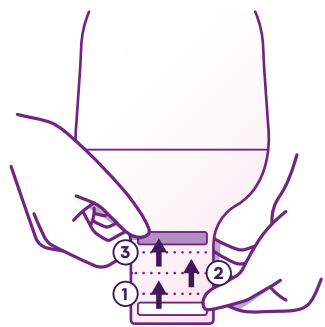
B Hold the accordion flange with three fingers of both hands. Line up the accordion flange and the pouch flange.



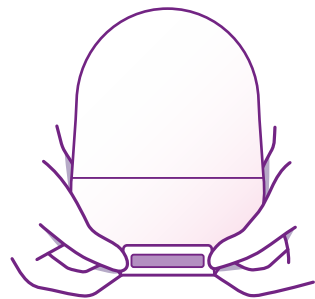
C Starting at the bottom, apply gentle pressure around the circumference of the flanges until they "snap" in place and feel secure. Tug on pouch to ensure secure connection.

Step 5: Closing a drainable pouch

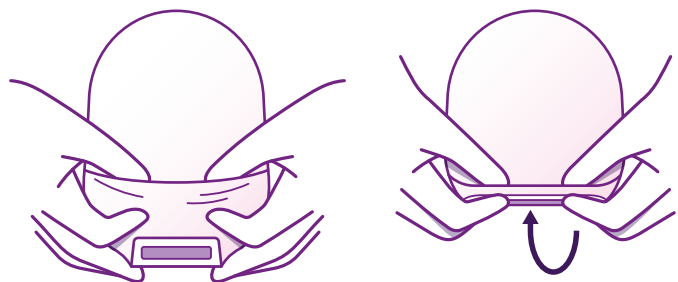
NOTE: If you're using a closed-end pouch, skip this and go straight to Step 7



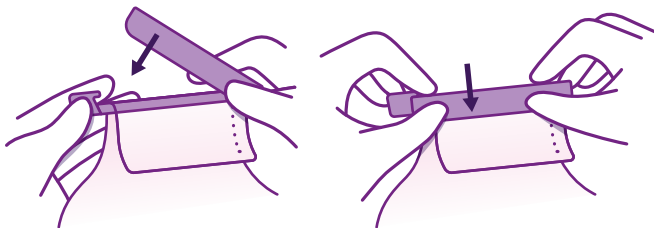
A A drainable pouch can be closed with either a clip or with an InvisiClose™ integrated pouch closure. The InvisiClose™ clipless tail with Lock-it Pocket™ hides away the flapping tail and is designed for ease of drainage, comfort, and cleanliness. Since the closure has fewer steps, it's easier to use.



B Fold tail closure beginning with the white outlet end strip until interlocking closures overlap.



C Press interlocking closures together across the width of the tail and squeeze until you feel them close. If desired, turn pocket inside-out to conceal the tail closure.



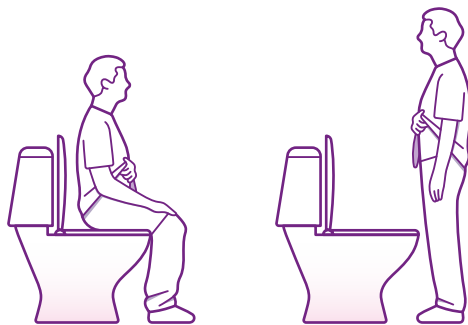
D If your drainable pouch has a Tail Clip Closure, simply snap the clip close until it's securely fastened.

Step 6: Emptying and cleaning a drainable pouch

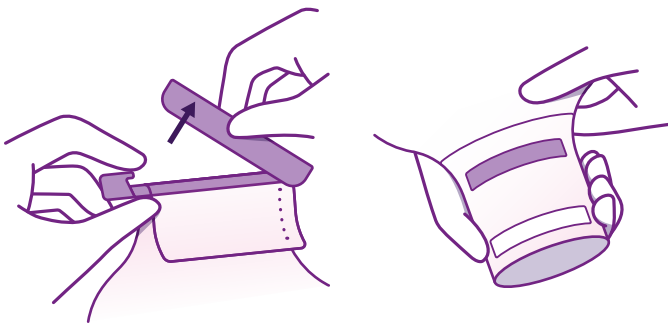
NOTE: If you're using a closed-end pouch, skip this and go straight to Step 7

For people who have loose, liquid, or semi-formed output with their colostomy, it's possible to drain and clean the drainable pouch. It allows you to drain the output periodically throughout the day, so that you don't have to change pouches as frequently.

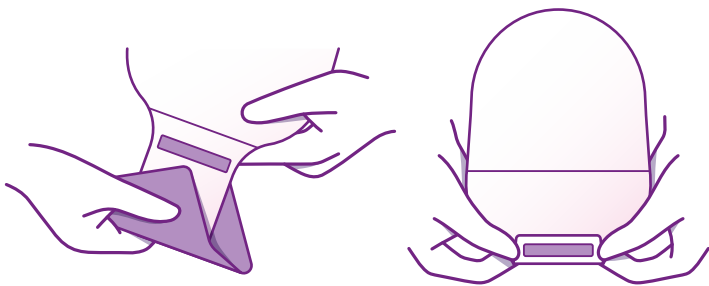
EMPTYING YOUR DRAINABLE POUCH



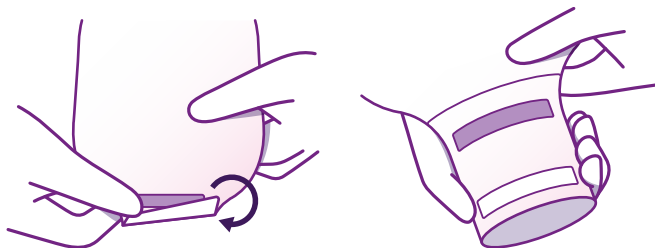
A Once inside the washroom, sit on the toilet seat or stand and face the toilet.



B To drain, simply release the clip at the bottom and empty into the toilet.

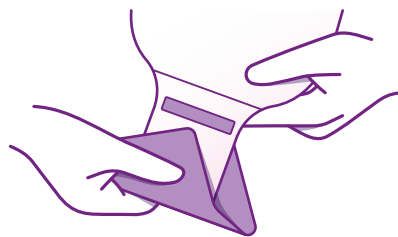


C Wipe off with clean tissue and close as directed.



D To drain pouches with an InvisiClose™ tail closure, unlock the pouch closure and open the tail by pushing in both ends of the outlet end-strips with fingers.

CLEANING YOUR DRAINABLE POUCH



A Support the pouch with one hand, and wipe the tail in a firm downward motion with clean tissue in the other hand.



B Clean the inside surface of the tail with clean tissue or wipes. Check both sides of the pouch for tears or holes. If you find any, apply a new pouch instead.

Step 7: Removing and replacing your pouch solution

POUCH REMOVAL

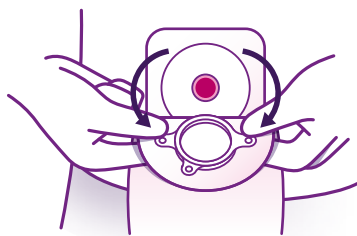


- A** Remove the pouch by grasping the top tab of the flange with one hand, while holding the skin barrier against your body with your other hand.



- B** Gently peel the pouch from the skin barrier, then discard the pouch.

SKIN BARRIER REMOVAL



- A** Start by lifting the top edge of the barrier, then slowly and gently peel downward. Use your other fingers to support and push down on your skin as you remove the barrier. You may use the ESENTA™ Sting-Free Adhesive Remover Spray or Wipes for fast and easy adhesive release.



- B** Once you've removed the skin barrier, wipe the skin with clean tissue. After cleaning around your stoma, dry the skin using dry wipes or toilet tissue. You may use the ESENTA™ Sting-Free Skin Barrier Spray or Wipes to prepare the skin around your stoma. Prepare your new barrier and apply as instructed.

If you only want to change the pouch of your two-piece solution, simply remove it and attach a new pouch to the barrier. Go back to STEP 4 for guidance.

References

1. Berti-Hearn, Linda, and Brenda Elliott. "Colostomy Care: A Guide for Home Care Clinicians." *Home Healthcare Now*, vol. 37, no. 2, 2019, pp. 68–78, <https://doi.org/10.1097/NHH.0000000000000735>.
2. Hoeflok, Jo, et al. "Use of Convexity in Ostomy Care: Results of an International Consensus Meeting." *Journal of Wound, Ostomy, and Continence Nursing: Official Publication of The Wound, Ostomy and Continence Nurses Society*, vol. 44, no. 1, 2017, pp. 55–62, <https://doi.org/10.1097/WON.0000000000000291>.
3. Wound, Ostomy and Continence Nurses Society. and Guideline Development Task Force. "WOCN Society Clinical Guideline: Management of the Adult Patient With a Fecal or Urinary Ostomy-An Executive Summary." *Journal of Wound, Ostomy, and Continence Nursing: Official publication of The Wound, Ostomy and Continence Nurses Society*, vol. 45, no. 1, 2018, pp. 50–58, <https://doi.org/10.1097/WON.0000000000000396>.
4. Wound Ostomy and Continence Nurses Society. *Clinical Guideline: Management of the Adult Patient with a Fecal or Urinary Ostomy*. 2017.
5. Wound, Ostomy, and Continence Nurses Society. "Basic Ostomy Skin Care: A Guide for Patients and Health Care Providers." 2018, pp. 1–13.

YOU'RE NOT ALONE. YOU'VE GOT ME+®.

You may have more concerns and questions not covered in this guide. me+® is here to support you throughout your stoma journey. To find out more or to request samples, please contact our customer care team:

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New Zealand Call **0800 225 4309** or email connection.nz@convatec.com