



Moderma Flex **Closed Range**

**Security. Flexibility.
Convenience.**

Flat | Soft Convex | Firm Convex

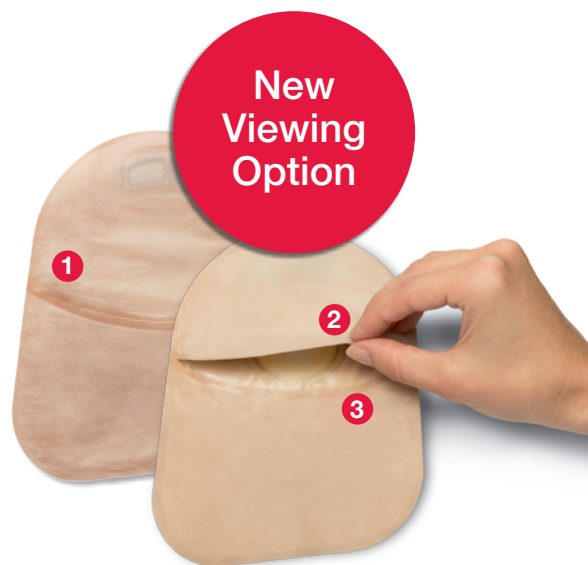
Moderma Flex Closed Key Features

Viewing Option – Start right. See it through.

Provide discretion and confidence to your patients from day one.

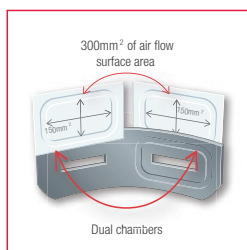
The Moderma Flex pouching system now with viewing option. When not in use, the viewing option offers coverage and discretion. Simply lift the perforated cover to inspect and monitor the stoma.

1. The viewing option is utilised by breaking the perforated seal
2. When the flap is lifted, the stoma and output can be observed clearly and privately
3. The curved seal helps prevent water from collecting during bathing or showering
 - The curved design allows for improved visibility of the stoma and output.

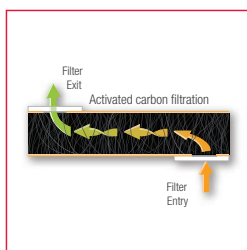


AF300 Filter – A filter you can use with confidence

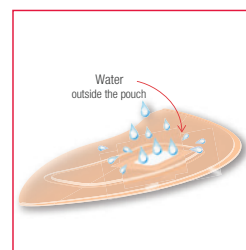
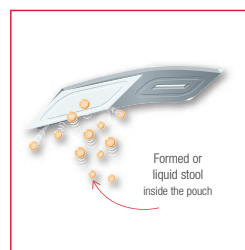
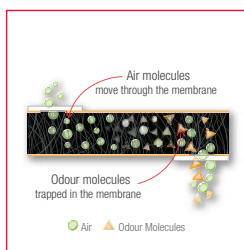
- > Reduced gas build-up and ballooning via increased air flow through the GORE™ medical membrane
- > Internal and external liquid protection. No stickers/covers required when swimming/bathing
- > Works 24/7 - Reduced blockage and ballooning incidence.



A. Improved air flow



B. Virtually Eliminates Odour Release



C. Effective Liquid Protection

Hollister QuietWear - For added Discretion and Confidence

QuietWear pouch material virtually eliminates embarrassing pouch noise sometimes found in other ostomy pouches. Revolutionary manufacturing process to bind inner film to outer fabric removes any risk of “rustle”.

Available on Moderma Flex Midi (421xx series) with the dimpled SoftFlex barrier and AF300 filter features.



Flat

Gentle on
the skin

The ideal barrier for frequent pouch changes

Highly flexible & gentle on skin

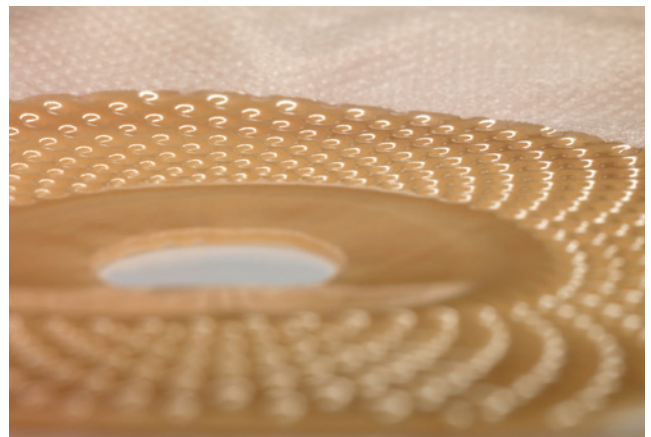
- > Thin and flexible, allowing the barrier to mould into creases and skin folds giving added security
- > Gentle protection of peristomal skin allowing for frequent removal. Residue is minimised
- > The barrier is slightly thinner around the stoma to allow for peristalsis
- > No need for adhesive removers or skin barrier protection products.



Skin stripping is a common cause of peristomal skin irritation

The SoftFlex Barrier incorporates Hollister Air Space Technology (AST) or **Dimples Technology** to reduce skin stripping.

- > **Dimples** allow the skin to rest and recover
- > **Dimples** allow the barrier to be removed and applied with ease
- > **Dimples** leave skin fresh and clean - no residue
- > **Dimples** allow the barrier to mould into creases
- > **Dimples** enhance flexibility over hernias and skin folds.



Midi | Maxi | Pre-cut | Cut to Fit | Oval | SoftFlex | QuietWear

Start right. See it through.

Hollister NEW Viewing Option.



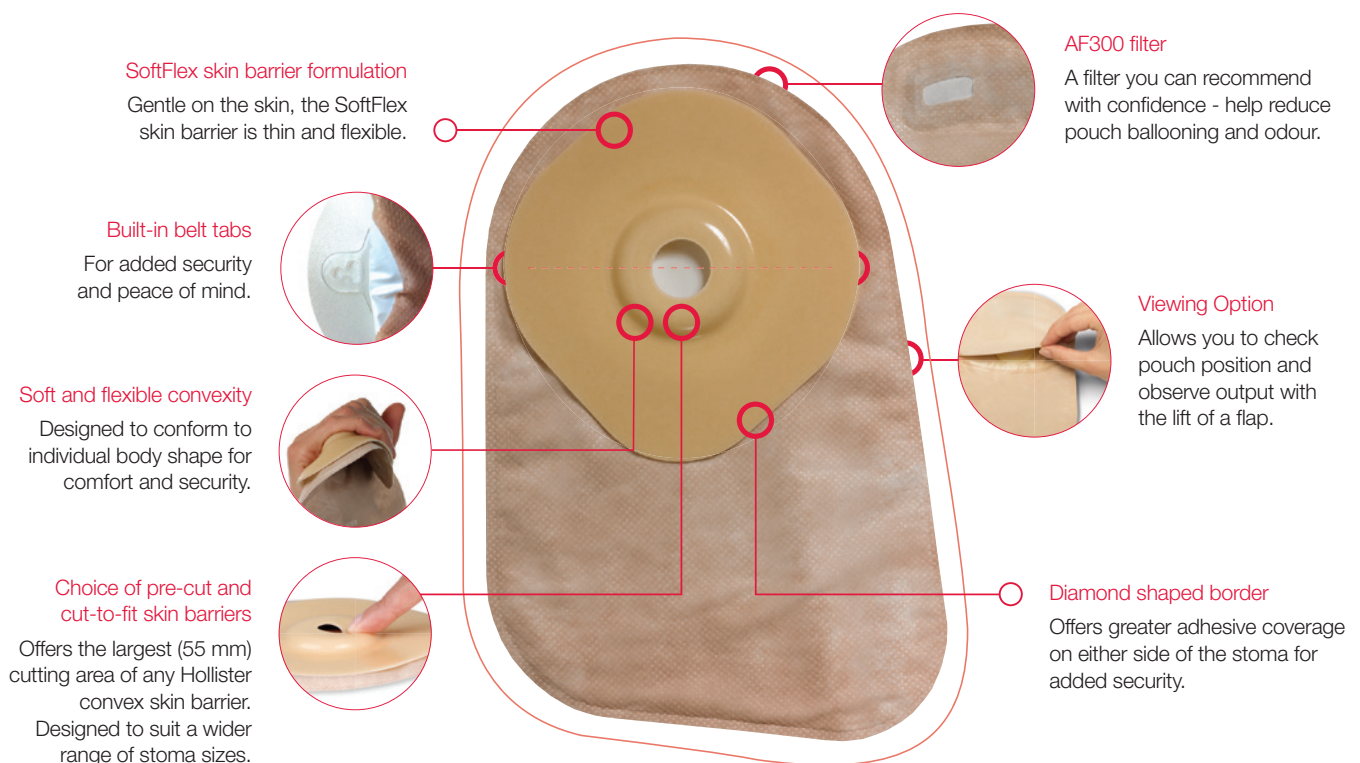
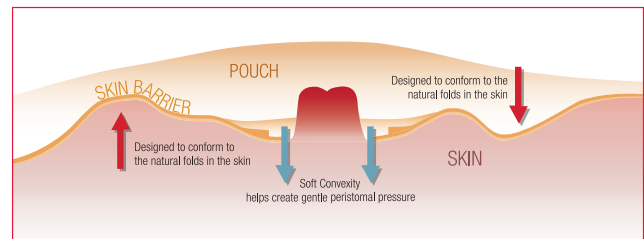
Soft Convex

With
Integrated
Belt Tabs

A Flexible Fit. Made Secure.

- > Designed to provide gentle peristomal pressure
- > Conforms to the natural folds in the skin
- > Constructed to offer a balance between flexibility, softness, and durability
- > Incorporating Hollister SoftFlex Barrier Technology and the New Viewing Option. Start right. See it through.

The Way it works is Why it works



The following clinical applications may be suitable for soft convexity:

- > Parastomal hernia
- > Caput medusae (peristomal varices)
- > Leakages
- > Mucocutaneous separation during the post-operative phase
- > Pyoderma gangrenosum
- > Peristomal Crohn's ulcer
- > Creation of gentle peristomal pressure
- > Hard/distended abdomen
- > More gentle option post-op, when some convexity is needed
- > Skin folds or scars around the stoma
- > Retracted or flush stoma

Firm Convex

Cushion
Fit Comfort

Provides greater “push” when needed

Stomas that are problematic to manage often require additional support from a firm convex product. Hollister firm convex meets your needs.

Moderate depth convexity for maximum effect and minimum discomfort

- > Medium depth convexity 4.2 mm
- > Medium depth convexity recommended in 95% of clinical situations where a firm convexity appliance is needed.¹



Factors to consider when choosing convexity

- > Depth of convexity
- > Shape and gradient of convexity
- > Ability to minimise pressure points
- > Abdominal muscle support

Hollister cushion fit convexity for optimal fit and comfort

Indications for using convex products:

- > The overweight and/or obese patient
- > Flush/retracted stomas experiencing leakage
- > Loop ostomies
- > Telescoping stomas
- > Wrinkles, scars or creases near the stoma
- > Flaccid abdomens

Firm Convexity in Action



Sinking Stoma - Convex barrier in position



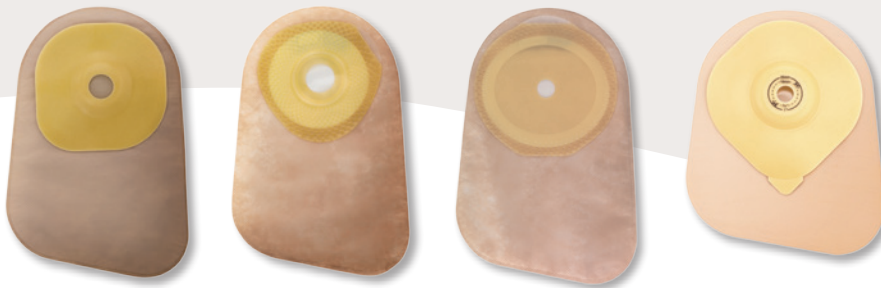
Moat Effect - Convex barrier in position

Hollister Moderma Flex Closed Pouch Range

Something for Everybody

- > Flat, Soft and Firm convex options ensuring an optimal fit for a broad range of users
- > Unique QuietWear technology for absolute discretion
- > AF300 Filter proven effectiveness
- > The new viewing option facilitates correct placement of pouch and inspection of stoma. Start right. See it through.
- > Hollister SoftFlex Barrier Formulation Technology - designed especially for the Moderma Flex closed pouch range.

Soft and gentle, designed for frequent pouch removal,
less skin stripping and minimal skin residue.



Hollister Ostomy. **Details Matter.**[™]

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1. Bonnie Sue Rolstad RN, St Paul, Minnesota 1992. Indications and uses for Convexity in Ostomy Management.