Freedom to Choose
Freedom to Live

Product & Resource Catalogue
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Liberty™ freedom to live

Hollister® | dansac

ONE-PIECE POUCHES

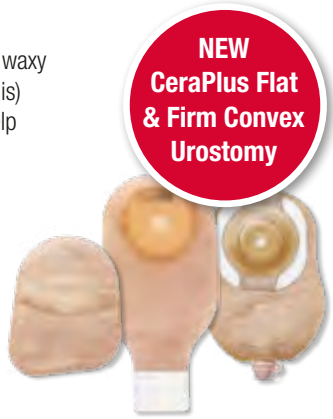
Liberty freedom to live

The CeraPlus™ Skin Barrier *with Remois Technology**

The importance of peristomal skin health in ostomy care can't be overstated. The condition of this skin greatly affects how well the skin barrier can adhere, as well as the general comfort and well-being of a person living with a stoma.

The Ceramide Advantage

Ceramide is a natural component of human skin, consisting of waxy lipid molecules. Ceramide links cells of the outer skin (epidermis) together to form a waterproof, protective barrier. Ceramides help prevent water loss that can lead to skin damage and dryness.



The CeraPlus Skin Barrier is Designed to Support Healthy Skin From the Start

It features a formulation infused with ceramide to help:

- Protect the skin's natural moisture barrier
- Helps keep your peristomal skin healthy
- Helps minimise moisture loss from the skin (transepidermal water loss – TEWL).

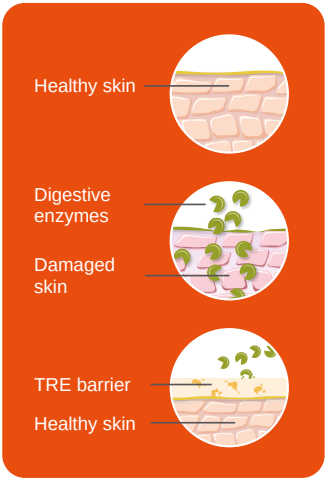
The Science of Skin Health Meets the Ultimate Urostomy Pouch.

Remois * Remois is a technology of Alcare Co., Ltd.

Hollister

Dansac TRE™
Technology Explained

- The best skin is healthy skin.
- pH is a measure of how acidic or alkaline something is. pH 7 is neutral.
- Healthy skin has a pH between 4 and 6 which means it is slightly acidic. This is known as the acid mantle.
- Maintaining the acid mantle of the skin is essential to help protect its antimicrobial properties and maintain skin integrity.
- The acid mantle of the skin may become weakened if stoma output (which includes digestive enzymes), or perspiration stay in contact with the skin.
- Dansac's TRE technology is designed to protect and maintain the skin's acid mantle, so that it can go on working to protect you.



dansac

Moderma Flex CeraPlus Pouch

Box of 30
- **Ceramide** Infused Barrier
- AF300 Filter

MIDI		
CLEAR	VIEWING OPTION	STARTER HOLE
	52100	15 – 55 mm (CTF)
	52125	25 mm
	52130	30 mm
	52135	35 mm

Moderma Flex Pouch

Box of 30
- **SoftFlex** Skin Barrier
- AF300 Filter
- Dimples Technology

MIDI		
CLEAR	OPAQUE	STARTER HOLE
22500	22100	15 – 55 mm (CTF)
	22120	20 mm
	22125	25 mm
	22130	30 mm
	22135	35 mm
	22140	40 mm

MAXI		
CLEAR	OPAQUE	STARTER HOLE
22400	22300	15 – 55 mm (CTF)
	22325	25 mm
	22330	30 mm
	22335	35 mm

Moderma Flex QuietWear Pouch

Box of 30
- **SoftFlex** Skin Barrier
- AF300 Filter
- Dimples Technology

MIDI		
CLEAR	OPAQUE	STARTER HOLE
	42100	15 – 55 mm (CTF)
	42125	25 mm
	42130	30 mm
	42135	35 mm
	42140	40 mm
	42145	45 mm

NovaLife TRE 1 Closed Flat Pouch

Box of 30

MIDI		
CLEAR	EASIVIEW	STARTER HOLE
	3001-15	15 – 55/70 mm (CTF)
	3001-25	25 – 55/70 mm (PC)
	3001-30	30 – 55/70 mm (PC)
	3001-35	35 – 55/70 mm (PC)
	3001-40	40 – 55/70 mm (PC)
	3001-45	45 – 55/70 mm (PC)

MAXI		
CLEAR	EASIVIEW	STARTER HOLE
	3007-15*	15 – 55/70 mm (CTF)
	3005-15	15 – 70/90 mm (CTF)
	3007-25*	25 – 55/70 mm (PC)
	3007-30*	30 – 55/70 mm (PC)
	3005-25	25 – 70/90 mm (PC)
	3005-30	30 – 70/90 mm (PC)

* MIDI barrier on MAXI pouch

NovaLife GX 1 Closed Flat Pouch

Box of 30

MINI		
CLEAR	OPAQUE	STARTER HOLE
	903-30	30 – 38/50 mm (PC)
	903-35	35 – 38/50 mm (PC)

MIDI		
CLEAR	EASIVIEW	STARTER HOLE
902-10	9010-10	10 – 55/70 mm (CTF)
902-25	9010-25	25 – 55/70 mm (PC)
902-30	9010-30	30 – 55/70 mm (PC)
902-35	9010-35	35 – 55/70 mm (PC)
902-40	9010-40	40 – 55/70 mm (PC)
902-45	9010-45	45 – 55/70 mm (PC)
902-50	9010-50	50 – 55/70 mm (PC)

MAXI		
CLEAR	EASIVIEW	STARTER HOLE
906-10	9050-10	10 – 70/90 mm (CTF)
	9050-25	25 – 70/90 mm (PC)
	9050-30	30 – 70/90 mm (PC)
	9050-35	35 – 70/90 mm (PC)

All pre-cut pouches can still be cut out to listed size (ie- 55/70 mm)

One-Piece Closed – Flat

Moderma Flex Oval Pouch

Box of 30
- **SoftFlex** Skin Barrier
- AF300 Filter

MAXI		
CLEAR	OPAQUE	STARTER HOLE
22401	22301	15 – 75 mm (CTF)

Stoma Cap

Box of 30
- **SoftFlex** Skin Barrier

MINI		
CLEAR	OPAQUE	STARTER HOLE
	3184	51 mm

Compact Stoma Cap

Box of 30
- **SoftFlex** Skin Barrier

MINI		
CLEAR	OPAQUE	STARTER HOLE
	3192	30 mm
	3193	40 mm

Nova 1 Closed Flat Pouch

Box of 30

MINI/STOMA CAP		
CLEAR	OPAQUE	STARTER HOLE
	829-20	20 – 50 mm (CTF)
	829-25	25 mm (PC)
	829-30	30 mm (PC)
	829-40	40 mm (PC)

MINI		
CLEAR	OPAQUE	STARTER HOLE
	803-20	20 – 50 mm (CTF)
	803-25	25 mm (PC)
	803-30	30 mm (PC)
	803-35	35 mm (PC)

MIDI		
CLEAR	OPAQUE	STARTER HOLE
802-20	801-20	20 – 60 mm (CTF)
802-25	801-25	25 mm (PC)
802-30	801-30	30 mm (PC)
802-35	801-35	35 mm (PC)
	801-40	40 mm (PC)
	801-45	45 mm (PC)
	801-50	50 mm (PC)

MAXI		
	OPAQUE	STARTER HOLE
	805-20	20 – 60 mm (CTF)

One-Piece Closed – Soft Convex

Moderma Flex Pouch

Box of 30

- **SoftFlex** Skin Barrier
- Soft Convexity
- Belt Tabs
- AF300 Filter
- Convexity Depth = 6 mm

MIDI		
CLEAR	VIEWING OPTION	STARTER HOLE
	2261038	15 – 38 mm (CTF)
	2261055	15 – 55 mm (CTF)
	2261125	25 mm
	2261130	30 mm
	2261135	35 mm
	2261140	40 mm

MAXI		
CLEAR	VIEWING OPTION	STARTER HOLE
	2281025	15 – 25 mm (CTF)
	2281038	15 – 38 mm (CTF)
	2281055	15 – 55 mm (CTF)
	2281125	25 mm
	2281130	30 mm
	2281135	35 mm
	2281140	40 mm

NovaLife TRE 1 Closed Soft Convex Pouch

Box of 10

MIDI		
CLEAR	EASIVIEW	STARTER HOLE
	3071-24	15 – 24 mm (CTF)
	3071-34	15 – 34 mm (CTF)
	3071-25	25 mm (PC)
	3071-30	30 mm (PC)
	3071-35	35 mm (PC)

MAXI		
CLEAR	EASIVIEW	STARTER HOLE
	3071-44	15 – 44 mm (CTF)
	3071-54	15 – 54 mm (CTF)
	3071-40	40 mm (PC)

NovaLife GX 1 Closed Soft Convex Pouch

Box of 10

MIDI		
CLEAR	EASIVIEW	STARTER HOLE
	971-34	15 – 35 mm (CTF)
	971-25	25 mm (PC)
	971-30	30 mm (PC)
	971-35	35 mm (PC)

MAXI		
CLEAR	EASIVIEW	STARTER HOLE
	971-44	15 – 44 mm (CTF)
	971-54	15 – 55 mm (CTF)
	971-40	40 mm (PC)

Nova 1 Closed Soft Mouldable Pouch

Box of 10

MIDI		
CLEAR	OPAQUE	STARTER HOLE
	871-25	25 – 35 mm (stretch)
	871-35	35 – 45 mm (stretch)

One-Piece Closed – Firm Convex

Moderma Flex CeraPlus Pouch

Box of 30

- **Ceramide** Infused Barrier
- AF300 Filter
- Belt Tabs
- Convexity Depth = 4.16 mm

MIDI		
CLEAR	VIEWING OPTION	STARTER HOLE
	52600	15 – 38 mm (CTF)
	52601	15 – 51 mm (CTF)
	52625	25 mm
	52630	30 mm
	52635	35 mm

Moderma Flex Pouch

Box of 30

- **SoftFlex** Skin Barrier
- Cushion Fit
- Belt Tabs
- AF300 Filter
- Convexity Depth = 4.16 mm

MAXI		
CLEAR	OPAQUE	STARTER HOLE
22900	22800	15 – 38 mm (CTF)
22901	22801	15 – 51 mm (CTF)
	22820	20 mm
22925	22825	25 mm
22930	22830	30 mm
22935	22835	35 mm

NovaLife TRE 1 Closed Convex Pouch

Box of 10

NEW

MIDI		
CLEAR	EASIVIEW	STARTER HOLE
	3031-37	15 – 37 mm (CTF)
	3031-59	15 – 59 mm (CTF)
	3035-25	25 mm (PC)
	3031-30	30 mm (PC)
	3031-35	35 mm (PC)

NovaLife GX 1 Closed Convex Pouch

Box of 10

MIDI		
CLEAR	EASIVIEW	STARTER HOLE
	9310-37	10 – 37 mm (CTF)
932-25	9310-25	25 mm (PC)
932-30	9310-30	30 mm (PC)
932-35	9310-35	35 mm (PC)
932-40		40 mm (PC)
932-45	9310-45	45 mm (PC)

MAXI		
CLEAR	EASIVIEW	STARTER HOLE
	9310-50	50 – 59 mm (CTF)

Nova 1 Closed Convex Pouch

Box of 10

MIDI		
CLEAR	OPAQUE	STARTER HOLE
	831-25	25 mm (PC)

MAXI		
CLEAR	OPAQUE	STARTER HOLE
832-37	831-37	15 – 37 mm (CTF)
	831-46	15 – 46 mm (CTF)
	831-30	30 mm (PC)
	831-35	35 mm (PC)
	831-40	40 mm (PC)
	831-45	45 mm (PC)

One-Piece Drainable – Flat

Moderma Flex CeraPlus Pouch – with Tape Border

Box of 30
- **Ceramide** Infused Barrier
- Lock 'n Roll Microseal Closure
- AF300 Filter

VIEWING OPTION

MIDI		
CLEAR	VIEWING OPTION	STARTER HOLE
53500		15 – 64 mm (CTF)

MAXI		
CLEAR	VIEWING OPTION	STARTER HOLE
53400	54300	15 – 64 mm (CTF)
		25 mm
	54330	30 mm
	54335	35 mm

Moderma Flex FlexWear Pouch – with Tape Border

Box of 30
- **FlexWear** Durable Skin Barrier
- Lock 'n Roll Microseal Closure
- AF300 Filter

MAXI		
CLEAR	OPAQUE	STARTER HOLE
58400	58300	15 – 64 mm (CTF)
	58325	25 mm

Moderma Flex Pouch

Box of 10
- **SoftFlex** Skin Barrier
- Lock 'n Roll Microseal Closure
- AF300 Filter

MAXI		
CLEAR	OPAQUE	STARTER HOLE
28400	28300	15 – 55 mm (CTF)
	28325	25 mm
	28330	30 mm
	28335	35 mm
	28340	40 mm

NovaLife TRE 1 Open Flat Pouch

Box of 30 (Mini/Midi)

Box of 10 (Maxi)

MINI		
CLEAR	OPAQUE	STARTER HOLE
3026-15	3025-15	15 – 38/50 mm (CTF)

MIDI		
CLEAR	EASIVIEW	STARTER HOLE
3024-15	3023-15	15 – 55/70 mm (CTF)
	3023-25	25 – 55/70 mm (PC)
	3023-30	30 – 55/70 mm (PC)
	3023-35	35 – 55/70 mm (PC)
	3023-40	40 – 55/70 mm (PC)

MAXI		
CLEAR	EASIVIEW	STARTER HOLE
	3017-15*	15 – 55/70 mm (CTF)
3016-15	3015-15	15 – 70/90 mm (CTF)
	3017-25*	25 – 55/70 mm (PC)
	3017-30*	30 – 55/70 mm (PC)
	3015-25	25 – 70/90 mm (PC)
	3015-30	30 – 70/90 mm (PC)

* MIDI barrier on MAXI pouch

NovaLife GX 1 Open Flat Pouch

Box of 30 (Mini/Midi)

Box of 10 (Maxi)

MINI		
CLEAR	OPAQUE	STARTER HOLE
	925-10	10 – 38/50 mm (CTF)

MIDI		
CLEAR	OPAQUE	STARTER HOLE
924-10	923-10	10 – 55/70 mm (CTF)
	923-25	25 – 55/70 mm (PC)
	923-30	30 – 55/70 mm (PC)
	923-35	35 – 55/70 mm (PC)

MAXI		
CLEAR	OPAQUE	STARTER HOLE
916-10	915-10	25 – 70/90 mm (CTF)

All pre-cut pouches can still be cut out to listed size (ie- 55/70 mm)

One-Piece Drainable – Flat

Moderma Flex Oval Pouch

Box of 30

- **SoftFlex** Skin Barrier
- Lock 'n Roll Microseal Closure
- AF300 Filter

MAXI		
CLEAR	OPAQUE	STARTER HOLE
28401	28301	15 – 75 mm (CTF)

Post-Operative Pouch

Box of 5

- Premier Post-op
- Lock 'n Roll Microseal Closure
- No Filter
- Ultra Clear Film

MAXI		
CLEAR	OPAQUE	STARTER HOLE
89004		12 – 64 mm (CTF)

Moderma Flex High Output Pouch

Box of 10

- **Flextend** Durable Skin Barrier
- Soft Tap
- Tape Border
- AF300 Filter

MAXI		
CLEAR	OPAQUE	STARTER HOLE
26064		15 – 64 mm (CTF)

One-Piece Drainable – Flat

NovaLife GX+ 1 Open Flat Pouch

Box of 30 (Midi)

Box of 10 (Maxi)

MIDI		
CLEAR	OPAQUE	STARTER HOLE
	9630-30	30 – 55/70 mm (PC)
	9630-35	35 – 55/70 mm (PC)

MAXI		
CLEAR	OPAQUE	STARTER HOLE
	9610-10	10 – 70/90 mm (CTF)
	9610-25	25 – 70/90 mm (PC)

Nova 1 FoldUp Flat Pouch

Box of 30 (Mini/Midi)

Box of 10 (Maxi)

MINI		
CLEAR	OPAQUE	STARTER HOLE
826-15*	825-15	15 – 50 mm (CTF)

MIDI		
CLEAR	OPAQUE	STARTER HOLE
824-15*	823-15	15 – 60 mm (CTF)
	823-25	25 mm (PC)
	823-30	30 mm (PC)
	823-35	35 mm (PC)
	823-40	40 mm (PC)

MAXI		
CLEAR	OPAQUE	STARTER HOLE
816-15*	815-15	15 – 90 mm (CTF)

Nova 1 FoldUp X3 Pouch

Box of 10

MIDI		
CLEAR	OPAQUE	STARTER HOLE
	861-15	15 – 46 mm (CTF)
	861-30	30 mm (PC)

* Post operative pouches

Moderma Flex CeraPlus Pouch – with Tape Border

Box of 30

- **Ceramide** Infused Barrier
- Lock 'n Roll Closure
- AF300 Filter
- Convexity Depth = 6 mm

MAXI		
CLEAR	VIEWING OPTION	STARTER HOLE
53100	54100	15 – 38 mm (CTF)
53101	54101	15 – 55 mm (CTF)
	54125	25 mm
	54130	30 mm
	54135	35 mm

Moderma Flex Pouch

Box of 10

- **FlexWear** Skin Barrier
- Lock 'n Roll Closure
- AF300 Filter
- Convexity Depth = 6 mm

MIDI		
CLEAR	VIEWING OPTION	STARTER HOLE
	5681038	15 – 38 mm (CTF)
	5681055	15 – 51 mm (CTF)
	5681120	20 mm
	5681125	25 mm
	5681130	30 mm
	5681135	35 mm

NovaLife TRE 1 Open Soft Convex Pouch

Box of 10

MIDI		
CLEAR	EASIVIEW	STARTER HOLE
	3081-24	15 – 24 mm (CTF)
	3081-34	15 – 34 mm (CTF)
	3081-25	25 mm (PC)
	3081-30	30 mm (PC)
	3081-35	35 mm (PC)

MAXI		
CLEAR	EASIVIEW	STARTER HOLE
3084-34	3083-34	15 – 34 mm (CTF)
	3081-44	15 – 44 mm (CTF)
	3081-54	15 – 54 mm (CTF)
	3083-25	25 mm (PC)
	3083-30	30 mm (PC)
	3083-35	35 mm (PC)
	3081-40	40 mm (PC)
	3081-45	45 mm (PC)

NovaLife GX 1 Open Soft Convex Pouch

Box of 10

MIDI	
EASIVIEW	STARTER HOLE
981-24	15 – 24 mm (CTF)
981-34	15 – 34 mm (CTF)
981-25	25 mm (PC)
981-30	30 mm (PC)
981-35	35 mm (PC)

MAXI	
EASIVIEW	STARTER HOLE
983-24	15 – 24 mm (CTF)
983-34	15 – 34 mm (CTF)
981-44	15 – 44 mm (CTF)
981-54	15 – 54 mm (CTF)
981-40	40 mm (PC)
981-45	45 mm (PC)
983-30	30 mm (PC)
983-35	35 mm (PC)

One-Piece Drainable Features

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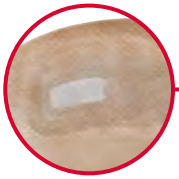
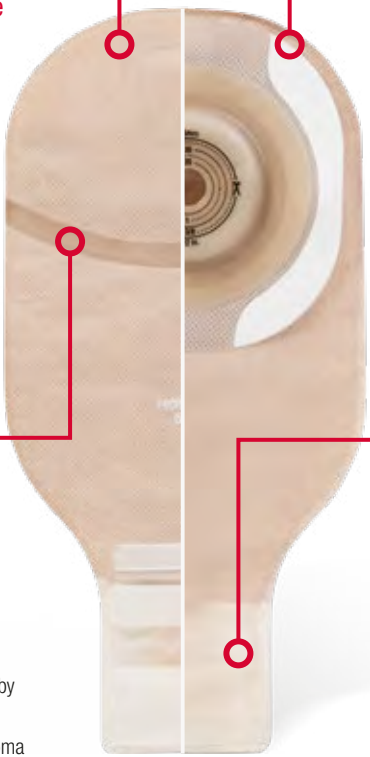


AF300 Filter – A Filter You Can Use With Confidence

- May help reduce gas build up and ballooning.
- Internal and external liquid protection. No stickers/ covers required.

Tape Border – Designed With Security In Mind

- Breathable
- Non-woven adhesive (not a microporous adhesive)
- Lightweight and highly flexible
- Conformable
- Creates a lower barrier profile



Viewing Option

The discretion of beige, and the confidence of clear – all in one pouch.

- The viewing option is utilised by breaking the perforated seal.
- When the flap is lifted, the stoma and output can be observed clearly and privately.
- The curved seal helps prevent water from collecting during bathing or showering.

Security Made Simple

Newly designed security flap and tail reinforcement.

- Lock 'n Roll Microseal Closure
- Transparent security flap – easy to open and close
- Flexible ribbed strips reinforce tail to aid flow control and facilitate easy cleaning
- Tactile feedback upon closing

Nova 1 FoldUp Soft Mouldable Pouch

Box of 10

MIDI	
OPAQUE	STARTER HOLE
881-25	25 – 35 mm (stretch)
881-30	30 – 40 mm (stretch)
881-35	35 – 45 mm (stretch)

Moderma Flex CeraPlus Pouch – with Tape Border

Box of 10

- **Ceramide** Infused Barrier
- Lock 'n Roll Microseal Closure
- AF300 Filter
- Convexity Depth = 4.16 mm

MIDI		
CLEAR	VIEWING OPTION	STARTER HOLE
53700		15 – 38 mm (CTF)
53701		15 – 51 mm (CTF)

MAXI		
CLEAR	VIEWING OPTION	STARTER HOLE
53900	54800	15 – 38 mm (CTF)
53901	54801	15 – 51 mm (CTF)
	54825	25 mm
	54830	30 mm
	54835	35 mm

NovaLife TRE 1 Open Convex Pouch

Box of 10

MIDI		
CLEAR	EASIVIEW	STARTER HOLE
3042-37	3041-37	15 – 37 mm (CTF)
	3041-46	15 – 46 mm (CTF)
	3045-25	25 mm (PC)
	3041-30	30 mm (PC)
	3041-35	35 mm (PC)
	3041-40	40 mm (PC)

MAXI		
CLEAR	EASIVIEW	STARTER HOLE
3042-59	3041-59	15 – 59 mm (CTF)

NovaLife GX 1 Open Convex Pouch

Box of 10

MINI		
CLEAR	OPAQUE	STARTER HOLE
	941-25	25 mm (PC)

MIDI		
CLEAR	OPAQUE	STARTER HOLE
942-37	941-37	10 – 37 mm (CTF)
942-46	941-46	10 – 46 mm (CTF)
942-30	941-30	30 mm (PC)
942-35	941-35	35 mm (PC)

MAXI		
CLEAR	OPAQUE	STARTER HOLE
942-59	941-59	10 – 59 mm (CTF)
	941-50	50 mm (PC)

Moderma Flex FlexWear Pouch – with Tape Border

Box of 10

- **FlexWear** Durable Skin Barrier
- Lock 'n Roll Microseal Closure
- Belt Tabs
- AF300 Filter
- Convexity Depth = 4.16 mm

MAXI		
CLEAR	OPAQUE	STARTER HOLE
56900		15 – 38 mm (CTF)
56901	56801	15 – 51 mm (CTF)
56920		20 mm
	56825	25 mm
56930	56830	30 mm
56935		35 mm
	56840	40 mm

Moderma Flex SoftFlex Pouch

Box of 30

- **SoftFlex** Skin Barrier
- Lock 'n Roll Microseal Closure
- Belt Tabs
- AF300 Filter
- Convexity Depth = 4.16 mm

MAXI		
CLEAR	OPAQUE	STARTER HOLE
26900	26800	15 – 38 mm (CTF)
	26801	15 – 51 mm (CTF)
26925	26825	25 mm
26930	26830	30 mm
26935	26835	35 mm

NovaLife GX+ 1 Open Convex Pouch

Box of 10

MIDI		
CLEAR	EASIVIEW	STARTER HOLE
	9510-37	10 – 37 mm (CTF)
	9510-25	25 mm (PC)
	9510-30	30 mm (PC)

MAXI		
CLEAR	EASIVIEW	STARTER HOLE
	9510-59	10 – 59 mm (CTF)

Nova 1 FoldUp Convex Pouch

Box of 10

MIDI		
CLEAR	OPAQUE	STARTER HOLE
842-37	841-37	15 – 37 mm (CTF)
842-46	841-46	15 – 46 mm (CTF)
	841-20	20 mm (PC)
842-25	841-25	25 mm (PC)
842-30	841-30	30 mm (PC)
842-35	841-35	35 mm (PC)

One-Piece Urostomy – Flat

Moderma Flex CeraPlus Multi-Chamber Pouch – with Tape Border

Box of 10
- **Ceramide** Infused Barrier
- Enhanced Flow Control Tap
- Multi Chamber Design

NEW Ceramide Infused

MAXI	
CLEAR	STARTER HOLE
59400	15 – 64 mm (CTF)

Moderma Flex Multi-Chamber Pouch – with Tape Border

Box of 10
- **Flextend** Skin Barrier
- Enhanced Control Flow Tap
- Multi Chamber Design

MAXI		
TRANSPARENT	OPAQUE	STARTER HOLE
2949064	2909064	13 – 64 mm (CTF)
	2909125	25 mm
	2909130	30 mm
	2909135	35 mm

Moderma Flex Pouch – with Tape Border

Box of 10
- **Flextend** Skin Barrier
- Control Flow Tap

MAXI		
CLEAR	OPAQUE	STARTER HOLE
29400		13 – 64 mm (CTF)
29425		25 mm
29430		30 mm

NovaLife TRE Barrier

dansac

The novaLife TRE barrier is designed to provide a secure, flexible seal to help protect the skin from stoma output while being easy to remove and gentle to the skin.

- Tough on stoma output, gentle on skin
- Designed for skin protection
- Can help your patients feel comfortable in their own skin

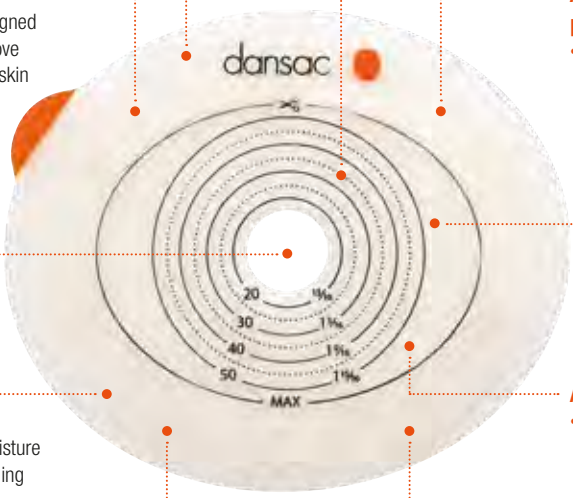
pH balance | **Absorption** | **Adhesion**

Designed to help maintain the pH balance of naturally healthy skin

36% Thinner design
- TRE barrier is only 0.7 mm thick compared to our traditional 1.1 mm hydrocolloid

Easy to remove
- TRE barrier is designed to be easy to remove and gentle on the skin

Acid mantle protection
- Maintaining the acid mantle of the skin is essential to help protect its antimicrobial properties



Centred starter hole
- Now with centred starter hole

Flexibility
- Designed to be flexible to allow for natural body movements

Absorption
- Designed to help absorb excess moisture while still maintaining physical integrity

Designed to absorb stoma output and perspiration

Adhesion
- Designed to have a high tack surface to provide secure adhesion

Tapering
- The barrier tapers to 0.3 mm

Friendly to skin
- Unfriendly to digestive enzymes

Two layer barrier designed to prevent curling

Primary layer
- High absorption close to the stoma where protection is needed the most

Secondary layer
- Utilises standard hydrocolloid technology and acts as moisture protection at the edge of the primary layer

Moderma Flex CeraPlus Multi-Chamber Pouch – with Tape Border

Box of 10

- **Ceramide** Infused Barrier
- Enhanced Flow Control Tap
- Multi-Chamber Construction
- With Belt Tabs
- Convexity Depth = 6 mm

NEW Ceramide Infused

MAXI		
CLEAR	VIEWING OPTION	STARTER HOLE
59900		15 – 25 mm (CTF)
59901		15 – 38 mm (CTF)
59902		15 – 55 mm (CTF)
	59820	20 mm
	59825	25 mm
	59830	30 mm

Nova 1 Urostomy X3 Pouch

Box of 10

MIDI		
CLEAR	OPAQUE	STARTER HOLE
	891-12	12 – 46 mm (CTF)
	891-20	20 mm (PC)
	891-25	25 mm (PC)
	891-30	30 mm (PC)

Moderma Flex CeraPlus Multi-Chamber Pouch – with Tape Border

Box of 10

- **Ceramide** Infused Barrier
- Enhanced Flow Control Tap
- With Belt Tabs
- Convexity Depth = 4.16 mm

NEW Ceramide Infused

MAXI		
CLEAR	VIEWING OPTION	STARTER HOLE
59700		15 – 25 mm (CTF)
59701		15 – 38 mm (CTF)
59702		15 – 51 mm (CTF)
	59620	20 mm
	59625	25 mm
	59630	30 mm

Moderma Flex Multi-Chamber Pouch – with Tape Border

Box of 10

- **Flextend** Skin Barrier
- Enhanced Flow Control Tap
- Convexity Depth = 4.16 mm

IMPROVED DESIGN

MAXI		
TRANSPARENT	OPAQUE	STARTER HOLE
2979025	2969025	13 – 25 mm (CTF)
2979038	2969038	13 – 38 mm (CTF)
2979120	2969120	20 mm
2979125	2969125	25 mm
2979130	2969130	30 mm
2979135	2969135	35 mm
2979140	2969140	40 mm

Moderma Flex Pouch – with Tape Border

Box of 10

- **Flextend** Skin Barrier
- Belt Tabs
- Control Flow Tap
- Convexity Depth = 4.16 mm

MAXI		
CLEAR	OPAQUE	STARTER HOLE
29700		13 – 25 mm (CTF)
29701		13 – 38 mm (CTF)
29720		20 mm
29725		25 mm
29730		30 mm
29735		35 mm

Nova 1 Urostomy Convex Pouch

Box of 10

MIDI	
CLEAR	STARTER HOLE
894-37	15 – 37 mm (CTF)
894-46	15 – 46 mm (CTF)
894-25	25 mm (PC)
894-30	30 mm (PC)

Non-Sterile Urostomy Night Drainage Bag

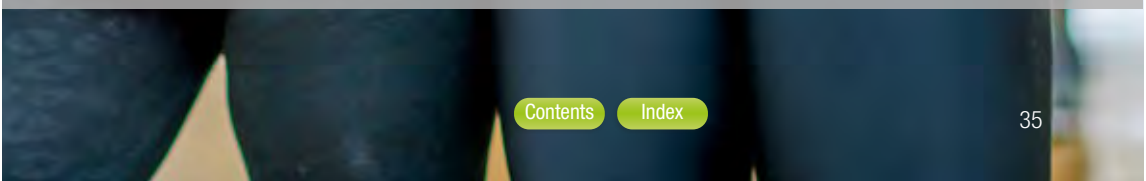
Box of 10

- T-Tap drainage outlet
- Connects directly to Hollister and Dansac Urostomy pouches, no need for connectors
- Punch holes for a night stand attachment
- 1200 mm wide bore inlet tubing

CODE	CAPACITY
5550	2000 ml

TWO-PIECE BARRIERS

Liberty
freedom to live



The CeraPlus Skin Barrier *with Remois Technology**

The Ceramide Advantage

Ceramide is a natural component of human skin, consisting of waxy lipid molecules. Ceramide links cells of the outer skin (epidermis) together to form a waterproof, protective barrier. Ceramides help prevent water loss that can lead to skin damage and dryness.

The CeraPlus Skin Barrier is Designed to Support Healthy Skin From the Start

CeraPlus is designed to support healthy skin from the start. It features a formulation infused with ceramide to help:

- Protect the skin's natural moisture barrier
- Maintain good peristomal skin health
- Minimise moisture loss from the skin (transepidermal water loss – TEWL).

Introducing the NEW Two-Piece CeraPlus Soft Convex Skin Barrier

Remois

* Remois is a technology of Alcare Co., Ltd.

Hollister

Dansac NovaLife TRE
The best skin is healthy skin

NovaLife TRE ostomy skin barriers

Takes skin protection to another level. Three to be exact.

- Available in flat, soft and firm convex barriers
- Stays in place, yet is easy to remove
- Designed to absorb stoma output and perspiration
- Maintaining normal skin pH helps protect it from damaging stoma output
- Two-piece wafers available late 2020

dansac

Hollister Colour Matching System

To help you select compatible components, every box label is colour-coded. First, select the proper skin barrier; then select a matching colour-coded pouch.

44 mm
70 mm
57 mm
102 mm

Two-Piece Barriers – Flat

New Image CeraPlus Barrier

Box of 5

- **Ceramide** Infused Skin Barrier – to help maintain healthy peristomal skin.
- Floating Flange
- CenterPointLock System

TAPE	NO TAPE	RING SIZE	STARTER HOLE
11202		44 mm	12 – 32 mm (CTF)
11203		57 mm	12 – 44 mm (CTF)
11204		70 mm	12 – 57 mm (CTF)
112013	151113	44 mm	22 mm
112014	151114	44 mm	25 mm
112015	151115	44 mm	29 mm
112016	151116	44 mm	32 mm
112017	151117	57 mm	35 mm
112018	151118	57 mm	37 mm

Ceramide Infused

With Tape

No Tape

New Image Barrier

Box of 5

- **FlexWear** Skin Barrier – Flat
- Floating Flange
- CenterPointLock System

TAPE	NO TAPE	RING SIZE	STARTER HOLE
	15202	44 mm	12 – 32 mm (CTF)
	15203	57 mm	12 – 44 mm (CTF)
	15204	70 mm	12 – 57 mm (CTF)
14206		102 mm	0 – 89 mm (CTF)
14302		44 mm	19 mm

Dansac Colour Matching System

To help you select compatible components, every box label is colour-coded. First, select the proper skin barrier; then select a matching colour-coded pouch. All Nova and NovaLife 2-Piece products can be used interchangeably.

36 mm
55 mm
43 mm
70 mm

Two-Piece Barriers – Flat

NovaLife TRE 2 Flat Wafer

Box of 5

CODE	RING SIZE	STARTER HOLE
3143-15	43 mm	15 – 35 mm (CTF)
3155-15	55 mm	15 – 47 mm (CTF)
3143-25	43 mm	25 mm (PC)
3143-30	43 mm	30 mm (PC)

Available late 2020

NovaLife GX 2 Flat Wafer

Box of 5

CODE	RING SIZE	STARTER HOLE
1770-10	70 mm	15 – 62 mm (CTF)
1743-25	43 mm	25 mm (PC)
1755-35	55 mm	35 mm (PC)
1770-50	70 mm	50 mm (PC)

Nova 2 Flat Wafer

Box of 5

CODE	RING SIZE	STARTER HOLE
1143-15	43 mm	15 – 35 mm (CTF)
1155-15	55 mm	15 – 47 mm (CTF)
1170-15	70 mm	15 – 62 mm (CTF)
1136-20	36 mm	20 mm (PC)
1143-25	43 mm	25 mm (PC)
1143-30	43 mm	30 mm (PC)
1155-35	55 mm	35 mm (PC)
1155-40	55 mm	40 mm (PC)
1170-45	70 mm	45 mm (PC)
1170-50	70 mm	50 mm (PC)

FormaFlex – Shape to Fit

New Image FormaFlex Skin Barrier & Shape-to-Fit – with Tape Border

Box of 5

- Extended Wear Skin Barrier
- No measuring, no tracing and no cutting – stretch to fit
- Floating Flange

CODE	RING SIZE	STARTER HOLE
14102	44 mm	Up to 32 mm (stretch)
14103	57 mm	Up to 43 mm (stretch)
14104	70 mm	Up to 57 mm (stretch)

Nova 2 X3 Wafer

Box of 5

CODE	RING SIZE	STARTER HOLE
1343-15	43 mm	15 – 30 mm (CTF)
1355-15	55 mm	15 – 42 mm (CTF)
1343-25	43 mm	25 mm (PC)
1355-35	55 mm	35 mm (PC)

Nova 2 Soft Mouldable Wafer

Box of 5

CODE	RING SIZE	STARTER HOLE
1443-25	43 mm	25 – 35 mm (stretch)
1443-28	43 mm	28 – 38 mm (stretch)
1455-32	55 mm	32 – 42 mm (stretch)
1455-38	55 mm	38 – 48 mm (stretch)

Two-Piece Barriers – Soft Convex

New Image CeraPlus Barrier – with Tape Border

Box of 5

- **Ceramide** Infused Skin Barrier – to help maintain healthy peristomal skin
- Floating Flange
- Convexity Depth = 6 mm

NEW Ceramide Infused

CODE	RING SIZE	STARTER HOLE
11702	44 mm	15 – 25 mm (CTF)
11703	57 mm	15 – 38 mm (CTF)
11704	70 mm	15 – 51 mm (CTF)
11903	44 mm	22 mm
11904	44 mm	25 mm
11905	57 mm	29 mm
11906	57 mm	32 mm

Two-Piece Barriers – Firm Convex

New Image CeraPlus Barrier – with Tape Border

Box of 5

- **Ceramide** Infused Barrier
- Floating Flange
- CenterPointLock System
- Convexity Depth = 4.16 mm

Ceramide Infused

CODE	RING SIZE	STARTER HOLE
11402	44 mm	15 – 25 mm (CTF)
11403	57 mm	15 – 38 mm (CTF)
11404	70 mm	15 – 51 mm (CTF)
11503	44 mm	22 mm
11504	44 mm	25 mm
11505	57 mm	29 mm
11506	57 mm	32 mm

New Image Barrier

Box of 5

- **FlexWear** Skin Barrier
- Floating Flange
- CenterPointLock System
- Convexity Depth = 4.16 mm

No Tape

TAPE	NO TAPE	RING SIZE	STARTER HOLE
	15403	57 mm	12 – 38 mm (CTF)
	15404	70 mm	15 – 51 mm (CTF)
	15503	44 mm	22 mm
	15504	44 mm	25 mm
	15505	57 mm	29 mm
14907	15506	57 mm	32 mm
14908		57 mm	38 mm

NovaLife TRE 2 Convex Wafer

Box of 5

NEW

Available late 2020

CODE	RING SIZE	STARTER HOLE
3243-15	43 mm	15 – 30 mm (CTF)
3255-15	55 mm	15 – 42 mm (CTF)
3243-25	43 mm	25 mm (PC)
3243-30	43 mm	30 mm (PC)
3255-35	55 mm	35 mm (PC)
3255-40	55 mm	40 mm (PC)

NovaLife GX 2 Convex Wafer

Box of 5

CODE	RING SIZE	STARTER HOLE
1943-10	43 mm	10 – 30 mm (CTF)
1955-10	55 mm	10 – 42 mm (CTF)
1970-10	70 mm	10 – 59 mm (CTF)
1936-23	36 mm	23 mm (PC)
1943-25	43 mm	25 mm (PC)
1943-30	43 mm	30 mm (PC)
1955-35	55 mm	35 mm (PC)
1955-40	55 mm	40 mm (PC)
1970-45	70 mm	45 mm (PC)

Nova 2 Convex Wafer

Box of 5

CODE	RING SIZE	STARTER HOLE
1543-15	43 mm	15 – 30 mm (CTF)
1555-15	55 mm	15 – 42 mm (CTF)
1543-25	43 mm	25 mm (PC)
1543-30	43 mm	30 mm (PC)
1555-35	55 mm	35 mm (PC)
1555-40	55 mm	40 mm (PC)

Two-Piece Barriers – Firm Convex

New Image FlexWear Barrier – with Tape Border

Box of 5

- **FlexWear** Skin Barrier
- CenterPointLock System
- Floating Flange
- Convexity Depth = 4.16 mm

CODE	RING SIZE	STARTER HOLE
13402	44 mm	15 – 25 mm (CTF)
13403	57 mm	15 – 38 mm (CTF)
13404	70 mm	15 – 51 mm (CTF)
13503	44 mm	22 mm
13504	44 mm	25 mm
13505	57 mm	29 mm
13506	57 mm	32 mm

TWO-PIECE POUCHES

Liberty freedom to live

A Great Pouch Becomes Even Better

Regardless of what the day brings, Hollister's urostomy pouch helps maximise discretion and comfort.

The improved New Image urostomy pouch from Hollister comes with a multi-chamber design and improved soft touch control flow tap.

- Odour-barrier pouch film
- Transparent and beige options
- Drain valve teardrop indicator
- Belt tabs
- Non-return valves

Hollister

NovaLife

For confidence and security

Today, people demand functional, aesthetically designed products that suit their lifestyle. We believe that stoma pouches should be no different. Next to discreetness, security has the highest priority for people who wear stoma pouches. With NovaLife pouches, we have pushed the limits of design to make them as discreet and secure as possible.

- Low headspace
- Release tab – for simple and secure removal
- Oval shaped barrier – to suit the natural curves of the body
- Highly effective NovaLife filter
- EasiView™ viewing option – allows easy inspection of the stoma and facilitates positioning of the pouch
- Available in TRE, GX and GX+ barriers

dansac

Hollister Colour Matching System

To help you select compatible components, every box label is colour-coded. First, select the proper skin barrier; then select a matching colour-coded pouch.

44 mm
70 mm
57 mm
102 mm

Two-Piece Pouches – Closed

New Image Closed Pouch

Box of 30

- Belt Tabs
- AF300 Filter

MIDI	
OPAQUE	RING SIZE
18392/30	44 mm
18393/30	57 mm

MAXI	
OPAQUE	RING SIZE
18372	44 mm
18373	57 mm
18374	70 mm

Dansac Colour Matching System

To help you select compatible components, every box label is colour-coded. First, select the proper skin barrier; then select a matching colour-coded pouch. All Nova and NovaLife 2-Piece products can be used interchangeably.

36 mm
55 mm
43 mm
70 mm

Two-Piece Pouches – Closed

NovaLife 2 Closed Pouch

Box of 30

MINI	
OPAQUE	RING SIZE
1303-43	43 mm

MIDI	
OPAQUE	RING SIZE
1301-43	43 mm
1301-55	55 mm
1301-70	70 mm

Nova 2 Closed Pouch

Box of 30

MINI	
OPAQUE	RING SIZE
1203-36	36 mm

MIDI	
OPAQUE	RING SIZE
1201-36	36 mm
1201-43	43 mm
1201-55	55 mm
1201-70	70 mm

New Image Drainable Pouches

Box of 20 (MINI)

Box of 10 (MAXI)

- Lock 'n Roll Microseal Closure
- Belt Tabs
- AF300 Filter

MINI		
CLEAR	OPAQUE	RING SIZE
	18282	44 mm
	18283	57 mm

MAXI		
CLEAR	OPAQUE	RING SIZE
18192	18182	44 mm
18193	18183	57 mm
18194	18184	70 mm
18006*		102 mm

* No Filter

New Image Drainable Pouches

Box of 10

- Clamp Closure
- Belt Tabs
- AF300 Filter

MAXI		
CLEAR	OPAQUE	RING SIZE
	18142	44 mm
	18143	57 mm
	18144	70 mm

NovaLife 2 Open Pouch

Box of 30

MIDI		
CLEAR	OPAQUE	RING SIZE
	1315-43	43 mm
	1315-55	55 mm
	1315-70	70 mm

MAXI		
CLEAR	OPAQUE	RING SIZE
	1321-43	43 mm
	1321-55	55 mm

Nova 2 FoldUp Pouch

Box of 10

MIDI		
CLEAR	OPAQUE	RING SIZE
	1215-43	43 mm
	1215-55	55 mm
	1215-70	70 mm

Two-Piece Pouches – High Output

New Image High Output Drainable Pouch

Box of 10
- No Filter
- Soft Tap
- Belt Tabs

MAXI		
CLEAR	OPAQUE	RING SIZE
18012		44 mm
18013		57 mm
18014		70 mm

Two-Piece Pouches – Urostomy

New Image Urostomy Pouch

Box of 10
- Multi Chamber
- New Control Flow Tap
- Belt Tabs

MAXI		
TRANSPARENT	OPAQUE	RING SIZE
18902	18912	44 mm
18903	18913	57 mm
18904	18914	70 mm

Urostomy Pouch

Box of 10
- Belt Tabs
- Control Flow Tap

MAXI		
TRANSPARENT	OPAQUE	RING SIZE
18402	18412	44 mm
18403	18413	57 mm
18404		70 mm

Non-Sterile Urostomy Night Drainage Bag

Box of 10

CODE	CAPACITY
5550	2000 ml

Nova 2 Urostomy Pouch

Box of 10

MIDI		
CLEAR	OPAQUE	RING SIZE
1218-43	1217-43	43 mm
1218-55	1217-55	55 mm

PAEDIATRIC POUCHES

Liberty freedom to live

Pouchkins Paediatric Pouches

Newborn Pouch/Fistula Pouch – Flat

Box of 15

- **SoftFlex** Skin Barrier
- Use with or without the drain valve
- Soft wire closure
- No filter

ULTRA-CLEAR	BARRIER SIZE	POUCH LENGTH
3778	35 mm x 22 mm (CTF)*	16.5 cm

One-Piece Urostomy – Flat

Box of 10

- **SoftFlex** Skin Barrier

CLEAR	STARTER HOLE	POUCH LENGTH
3797	0 – 38 mm (CTF)*	22 cm

Paediatric Pouches

Nova 1 Infant / Paediatric

Box of 30

CLEAR	STARTER HOLE
818-00	0 – 40 mm (CTF)*
818-10	10 – 40 mm (CTF)

* No starter hole

ACCESSORIES

Liberty freedom to live

Infused with the Science of Skin Health

Presenting a full range of options to help support the healthy peristomal skin your patients deserve

Adapt CeraRing™ barrier rings – delivering the ultimate combination of fit and formulation.

Hollister Ostomy Care is dedicated to delivering products that provide an optimum fit to prevent leakage, along with the right skin barrier formulation for protection and maintenance of healthy skin. This full line of Adapt CeraRing barrier rings offers the benefits of a ceramide-infused formulation and custom-fit shape options to enhance the performance of both one and two-piece pouching systems.

Hollister

Sealing in Skin Health

Dansac TRE seal is more than just a seal – with three levels of protection, the Dansac TRE seal has been designed to help keep healthy skin naturally healthy.

Adhesion
Designed to provide a secure, flexible seal to protect the skin from stoma fluid and to be easy to remove.

Absorption
Helps absorb excess moisture to maintain skin's natural balance without the seal losing internal or external strength.

pH balance
Designed to help manage the skin-damaging effects of digestive enzyme activity.

dansac

Adapt CeraRing – Standard and Slim

Box of 10

- Infused with ceramide to help protect against dry and irritated skin
- Can be stretched without flaking or breaking
- Moulded to fit
- Once it has been shaped it keeps its shape

CODE	OUTER DIAMETER	THICKNESS
8805	48 mm	Standard
8815	48 mm	Slim

Adapt CeraRing – Convex

Box of 10

CODE	INNER DIAMETER
89520	20 mm - can be stretched to 25 mm
89530	30 mm - can be stretched to 35 mm

Adapt CeraRing – Convex Oval

Box of 10

CODE	INNER DIAMETER
89601	22 x 38 mm
89602	30 x 48 mm

Adapt Flextend M Barrier Ring

Box of 10

- Non-Ceramide
- 98 mm for a wider fit all around
- Flat, circular-shaped hydrocolloid skin barriers with a centre opening. Fill uneven skin surfaces around the stoma. Easily shaped to the dimensions of the stoma.

CODE	OUTER DIAMETER
7806	98 mm

Dansac TRE – Seals

Box of 10 (18 mm)
Box of 30 (30 mm & 40 mm)

CODE	STARTER HOLE	OUTER DIAMETER
072-48	18 mm	48 mm
071-30	30 mm	57.5 mm
071-40	40 mm	70 mm

Dansac Seals

Box of 30

CODE	SIZE
070-20	20 mm
070-30	30 mm
070-40	40 mm

Dansac GX-tra Seals

Box of 30

CODE	SIZE
725-20/30	20 mm
725-30/30	30 mm
725-40/30	40 mm
725-50/30	50 mm

Dansac Soft Paste

Each

CODE	DESCRIPTION
77550-0	50 g tube

Dansac Skin Lotion

Each

CODE	DESCRIPTION
70000-0000	200 ml bottle

Accessories

Adapt Skin Barrier Paste

Each

CODE	DESCRIPTION	QUANTITY
79300	57 gm tube	Box of 1

Flextend Skin Barrier

Box of 5

CODE	SIZE
8800	10 cm x 10 cm

Adapt No-Sting Skin Protective Wipes

Box of 50 Wipes
- Alcohol free
- Does not 'pill' when drying

CODE	DESCRIPTION
7917	Box 50 Wipes

Adapt No-Sting Adhesive Remover Wipes

Box of 50 Wipes
- For Adhesives and Barriers
- Alcohol free

CODE	DESCRIPTION
7760	Box 50 Wipes

Adapt Stoma Powder

Each

CODE	DESCRIPTION
7906	28.3 g puff bottle

Adapt Skin Conditioning Creme

Each

CODE	DESCRIPTION
7220	120 ml bottle

Dansac Skin Lotion Wipes

Box of 50

CODE	DESCRIPTION
71000-0000	Individual wipes

Dansac EasiSpray™ Adhesive Remover

Each

CODE	DESCRIPTION
083-01	50 ml bottle

Belts

Each

CODE	SIZE
090-02	67 – 100 cm Medium
090-03	113 – 150 cm Large

Dansac Nodor S

Each

CODE	SIZE
080-00	50 ml

m9 Odour Eliminator Drops

Each

CODE	DESCRIPTION
7715	30 ml bottle

Odour Eliminators and Lubricants

Each

CODE	DESCRIPTION	QUANTITY
78500	236 ml bottle	Each
78501	8 ml sachet	50 Sachet/Box

Ostomy Belts

Each

CODE	SIZE
7300	58 – 109 cm Medium
7299	86 – 165 cm Large

Urostomy Drain Tube Adapter

Box of 10

CODE	
7331	

Drainable Pouch Clamp

Box of 20

CODE	COLOUR
8770	Beige

Dansac TRE seal is more than just a seal

With three levels of protection, the Dansac TRE seal has been designed to help keep healthy skin naturally healthy.

- Formulated to provide a secure, flexible seal to protect the skin from stoma fluid, while maintaining the pH balance of naturally healthy skin
- Designed to help make everyday life comfortable and deliver the confidence and reassurance you deserve
- Available in 3 sizes to cover a range of stomas

Really, it's just about your patients feeling comfortable in their own skin!

For more information, please call Customer Care on 0800 678 669 or visit www.dansac.co.nz

DANSAC **TRE SEAL**

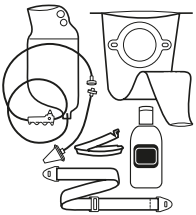
Contents Index

dansac

Stoma Cone Irrigation Starter Set

- Stoma irrigation drainable
- 12 Stoma irrigation drainable sleeves
- Stoma lubricant 118 ml bottle
- Medium ostomy belt
- Drainable pouch clamp

CODE
7719



Cone Irrigator Kit

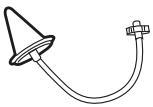
Box of 1

- (1) Irrigator
- (1) Stoma Cone with Connector
- Cleaning Brush

CODE
7718

Stoma Cone with Connector

Each



CODE
7723

Irrigator Sleeve with Belt Tabs

Box of 20

CODE	OPENING SIZE	LENGTH
7724	76 mm	56 cm

Dansac Irrigation Set

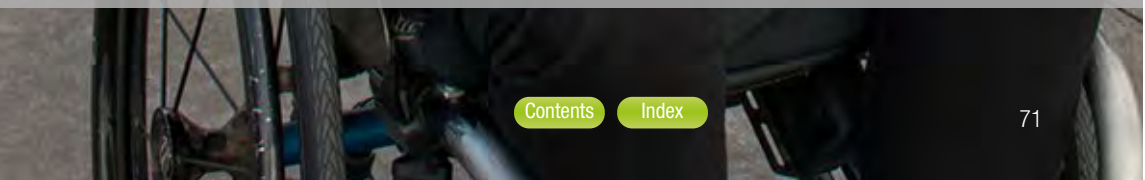
CODE	DESCRIPTION
900-35	Complete set Hydrocolloid one-piece system

Dansac Irrigation Set Accessories

CODE	DESCRIPTION
950-35	Sleeve Hydrocolloid one-piece system (ea)
95200-0000	Water Bag
95215-0000	Connecting Tube without Regulation Clamp
95205-0000	Cone with Tubing

INTERMITTENT CATHETERS & DRAINAGE BAGS

Liberty freedom to live



Hydrophilic Intermittent Catheter

VaPro™ No Touch Intermittent Catheter

VaPro catheters are hygienic by design to help protect patients from germs throughout the entire catheterisation process.

Protective tip

- Helps shield the sterile catheter during insertion from bacteria located within the first 15 mm of the distal urethra
- Helps reduce the risk of carrying bacteria into the urinary tract

Protective sleeve

- Allows for catheter to be gripped anywhere
- Provides a barrier to the catheter to help keep germs away

CODE	COLOUR	SIZE	LENGTH	BOX QTY
72104	●	10Fr	40 cm	30
72124	○	12Fr	40 cm	30
72144	●	14Fr	40 cm	30
72164	●	16Fr	40 cm	30
72102	●	10Fr	20 cm	30
72122	○	12Fr	20 cm	30
72142	●	14Fr	20 cm	30

Hydrophilic Intermittent Catheter

Improved design features

A 50%* smaller protective tip, the same 100% No Touch Protection

Improved design features:

- 50%* smaller and more ergonomically shaped protective tip, for a more comfortable insertion
- Transparent protective tip to aid visualisation
- More discreet packaging design
- Less waste as a result of new design
- Easy-to-open and easy-to-empty collection bag for cleaner handling (applies to the VaPro Plus Pocket catheters only)

Original

New

VaPro Pocket™ No Touch Intermittent Catheter

CODE	COLOUR	SIZE	LENGTH	BOX QTY
70104	●	10Fr	40 cm	30
70124	○	12Fr	40 cm	30
70144	●	14Fr	40 cm	30
70164	●	16Fr	40 cm	30

VaPro Plus Pocket™ No Touch Intermittent Catheter with integrated collection bag

CODE	COLOUR	SIZE	LENGTH	BOX QTY
71104	●	10Fr	40 cm	30
71124	○	12Fr	40 cm	30
71144	●	14Fr	40 cm	30
71164	●	16Fr	40 cm	30

*As measured by volume of material used

Non-Lubricated Intermittent Catheter

Apogee™ Intermittent Catheter

- Smooth eyelets provide comfort on insertion and removal
- Smooth 100% medical grade PVC. Phthalates free
- Easy to open packaging
- Full range of sizes from 6Fr to 18Fr
- Not made with natural rubber latex and are ready to use with the addition of lubrication

CODE	COLOUR	SIZE	DESCRIPTION	LENGTH	BOX QTY
10616		6Fr	Firm	40 cm	30
10816		8Fr	Firm	40 cm	30
11016		10Fr	Firm	40 cm	30
11216		12Fr	Firm	40 cm	30
11416		14Fr	Firm	40 cm	30
11616		16Fr	Firm	40 cm	30
11816		18Fr	Firm	40 cm	30
11226		12Fr	Firm Tiemann Tip	40 cm	30
11426		14Fr	Firm Tiemann Tip	40 cm	30
11006		10Fr	Firm	15 cm	30
11206		12Fr	Firm	15 cm	30
11406		14Fr	Firm	15 cm	30

Tiemann Tip

Wound Drainage & Night Drainage Bag

Wound Drainage Collectors (Sterile)

Each

CODE	DESCRIPTION	QUANTITY
9701	For Wounds up to 7.6 cm	Each

Non-Sterile Urostomy Night Drainage Bag

Box of 10

CODE	CAPACITY
5550	2000 ml

TUBE ATTACHMENT DEVICES (TAD)

Liberty freedom to live

Tube Attachment Devices (TAD)

The AnchorFast Oral endotracheal tube fastener provides a convenient means to hold an oral endotracheal (ET) tube securely in place without the use of adhesive tape.

Skin barrier pads fasten the device firmly in place. The unique pad formulation is designed to be gentle on skin, easy to apply, and moisture-resistant.

Nonabsorbent upper lip stabiliser is designed to keep the tube off the patient's lip and help prevent moisture buildup.

Helps safeguard skin health

Helps optimise oral care

Gliding tube shuttle allows easy side-to-side repositioning of the ET tube for oral care, while the tube remains secure.

Adjustable neck strap helps provide extra security and is replaceable.

Helps stabilise ET tube

ET tube wrap with one-click security clamp locks the ET tube in place. One click releases the clamp for easy tube repositioning.

Tube Attachment Devices (TAD)

AnchorFast Oral Endotracheal Tube Fastener

Box of 12

CODE	DESCRIPTION
9799	Provides a convenient means to hold an oral endotracheal (ET) tube (5.0 – 10.0 mm) securely in place without the use of adhesive tape and is designed to ease access to the oral cavity to help optimise oral care.

AnchorFast Guard Oral Endotracheal Tube Fastener – with the addition of integrated tube protection.

Box of 12

CODE	DESCRIPTION
9800	Integrated tube protection sleeve helps prevent occlusion and designed to ease access to the oral cavity to help optimise oral care. Unlike separate bite blocks, it's there before it's needed.

AnchorFast SlimFit Oral Endotracheal Tube Fastener

Box of 12

NEW DESIGN TO ACCOMMODATE SMALLER FACES

CODE	DESCRIPTION
9787	Provides a convenient means to hold an oral endotracheal (ET) tube (5.0 - 8.0 mm) securely in place without the use of adhesive tape and is designed to ease access to the oral cavity to help optimise oral care; with the intent to accommodate smaller faces.

AnchorFast Replacement Neck Band Straps

Box of 4

CODE	DESCRIPTION
9788	Used with AnchorFast and AnchorFast Guard oral endotracheal tube fasteners. Fastens with hook and loop closures.

AnchorFast Oral Endotracheal Tube Fastener

Address intubated patient risks – with confidence.

Every patient dependent on a ventilator for respiration is vulnerable. Ventilator-associated risks can result in increased length of stay and increased hospital costs.[1]

RISKS of intubated patients	**CLINICAL BENEFITS** of the AnchorFast oral endotracheal tube fastener
VENTILATOR-ASSOCIATED EVENTS such as pneumonia, due to limited access to oral care.	**EASES ACCESS TO THE ORAL CAVITY** to optimise oral care. Findings suggest implementation of a comprehensive oral and dental care protocol can help reduce incidence of ventilator-associated pneumonia.[2]
ORAL PRESSURE ULCERS from the tube resting too long in one place.	**HELPS PREVENT FORMATION OF LIP ULCERS** as part of a multifaceted approach.[3, 4]
UNEXPECTED TUBE OCCLUSIONS caused by the patient.	**HELPS PREVENT TUBE OCCLUSION (ANCHORFAST GUARD ONLY)** with integrated tube protection sleeve.

1) Restrepo M, et al. "Economic Burden of Ventilator-Associated Pneumonia Based on Total Resource Utilization." Infection Control and Hospital Epidemiology, 2010; 31(5):509-515.
2) Garcia R, et al. "Reducing ventilator-associated pneumonia through advanced oral-dental care: a 48-month study." American Journal of Critical Care 18.6 (2009): 523-32.
3) Miller, Kenneth, et al. "A Utilization of AnchorFast Oral Endotracheal Tube Fastener to Reduce the Incidence of Lip Ulcers." Presented at The 55th International Respiratory Congress. 5-8 December 2009, San Antonio, Texas USA.
4) Veneman, Wade, et al. "An Alternative Approach to Prevent Lip Pressure Ulcers in the Intubated Patient." Presented at the Symposium on Advanced Wound Care. 17-20 April 2010, Orlando, Florida USA.

Tube Attachment Devices (TAD)

Tube attachment devices from Hollister provide an easy-to-use alternative to tape for securing tubes, drains, and catheters. Each device features a skin-friendly FlexWear skin barrier to help protect patient skin and an adjustable clamping mechanism to allow for easy tube positioning and better access for site care.

Vertical Tube Attachment Device (VTAD)

Box of 5

- Secures drains, tubes, or catheters (5-40 Fr) vertical to patient's skin
- Secures tubes at exit site
- Sterile, latex-free

CODE
9782

Feeding Tube Attachment Device (FTAD)

Box of 20

- Secures nasogastric/ nasointestinal tubes (5-18 Fr)
- Butterfly-shaped skin barrier conforms to patient's nose
- Unique swivel clamp eliminates pressure on the nares
- Latex-free

CODE
9786

RESOURCES

Liberty
freedom to live

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Identifying PMARSI and PMASD Skin Complications

PMARSI

Peristomal Medical Adhesive Related Skin Injury

- An occurrence in which erythema and/or other manifestation of cutaneous abnormality including but not limited to, Vesicle, bulla, erosion or skin tears persists for 30 minutes or more after removal of the adhesive.[1]
- A medical adhesive can be defined as a product used to affix an external component (ie, tape, dressing, catheter, electrode, ostomy pouch, or patch) to the skin.[1]

For more information: Refer to the Peristomal Skin Assessment Guide: http:/psag.wocn.org

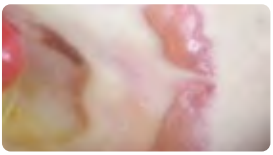
Skin Stripping

Adhesive skin injury related to the use and/or removal of the adhesive.

Skin Tear

A skin tear is a traumatic wound caused by mechanical forces, including removal of adhesives. Severity may vary by depth (not extending through the subcutaneous layer).

Tension Skin Blister



Adhesive skin injury related to the use and/or removal of the adhesive.

Ruptured Tension Blisters

Adhesive skin injury related to the use and/or removal of the adhesive.

Folliculitis

Inflammation where the skin becomes irritated, especially in the person who must shave routinely to maintain a seal or with removal of the pouch adhesive causing trauma.[2] Staph aureus is the most frequent microbial culprit leaving an erythematous and pustular area that resembles candidiasis.[2]

1) McNichol L, Lund C, Rosen T, Gray M. Medical Adhesives and Patient Safety: State of the Science. Orthopaedic Nurs. 2013: 32(5): 267-281. **2)** Bonnie A, & Beck, DE 2008, *Peristomal dermatology,* Clinical Colon Rectal Surgery, vol.21, no. 1, pp. 41–44. **3)** Colwell J, et al . MASD Part 3: Peristomal Moisture–Associated Dermatitis and Periwound Moisture–Associated Dermatitis. J Wound Ostomy Continence Nurs. 2011: 38(5):541-553.

PMASD

Moisture Associated Skin Damage

Moisture Associated Skin Damage (MASD) caused by prolonged exposure to various sources of moisture and their contents including:[3]

- Urine or Stool
- Perspiration
- Mucus
- Saliva

Peristomal Moisture Associated Skin Damage (PMASD) - is defined as inflammation and denudation of the skin adjacent to a stoma associated with exposure to effluent such as urine or stool.[4]

For more information: Refer to the Peristomal Skin Assessment Guide: http:/psag.wocn.org

Irritant Contact Dermatitis

Acute - Areas of skin loss and inflammation due to exposure to stool and/or urine. May be the result of leakage or an incorrect sizing of the ostomy barrier around the stoma.

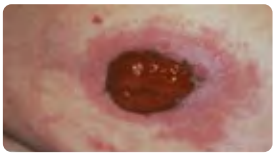
Irritant Contact Dermatitis

Chronic - Areas of skin overgrowth and areas of skin loss/inflammation due to repeated exposure to stool and/or urine or an incorrect sizing of the ostomy barrier around the stoma.

Maceration

A condition caused by excessive amounts of fluid remaining in contact with the skin or the surface of a wound for extended periods.[5]

Fungal Infection



Fungal infection characterised by a confluent centre and distinct satellite lesions. The environment of the skin under skin barrier may enhance the incidence of peristomal skin infections because a warm, dark, moist environment that may be intermittently soiled by urine or stool, provides an ideal setting for microbial growth.

Allergic Dermatitis

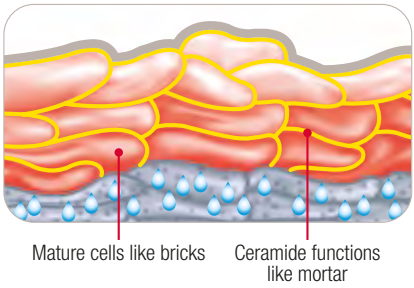
Other - Skin develops an allergic reaction to a foreign substance, the body releases inflammatory chemicals and this results in irritated pruritic skin.

Trauma

Pressure injury may result from forces being exerted on the peristomal skin where opposing forces create tissue damage from higher pressures. May be present as localised injury to the peristomal skin and/or underlying tissues, and are often attributed to belts or incorrect skin barrier fit.

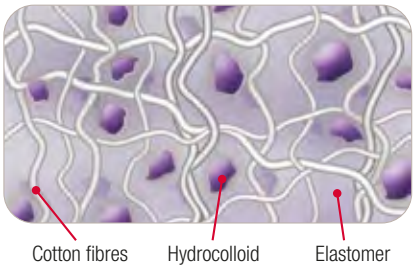
4) Gray M, et al. Peristomal Moisture–Associated Skin Damage in Adults With Fecal Ostomies. J Wound Ostomy Continence Nurs. 2013;00(00):1-11.
5) Cutting, F 2001, *The causes and prevention of maceration of the skin*, Nursing Times, https://www.nursingtimes.net/clinical-archive/tissue-viability/the-causes-and-prevention-of-maceration-of-the-skin-01-11-2001/w.nursingtimes.net/clinical-archive/tissue-viability/the-causes-and-prevention-of-maceration-of-the-skin-01-11-2001/, Accessed September 2019.

Hollister Skin Barrier Compositions



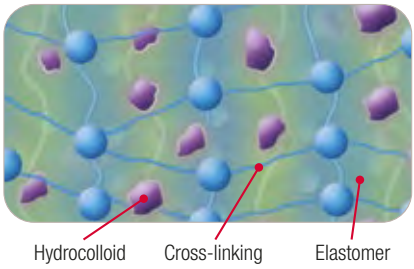
CeraPlus Ceramide Infused Skin Barrier

- Helps skin stay healthy from the start:
  - Retains moisture – decrease in Transepidermal Water Loss (TEWL)
  - Replenishes skin's natural barrier



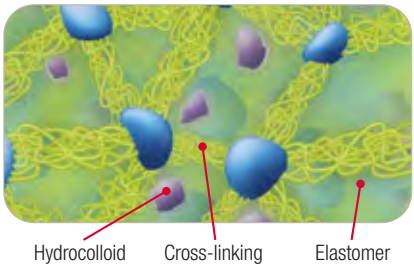
SoftFlex Standard Wear Skin Barrier

- Thin and flexible
- Gentle for frequent removal



FlexWear Extended Wear Skin Barrier

- Cross linkers offer erosion resistance
- Excellent flexibility
- High initial tack
- Durable yet gentle on the skin

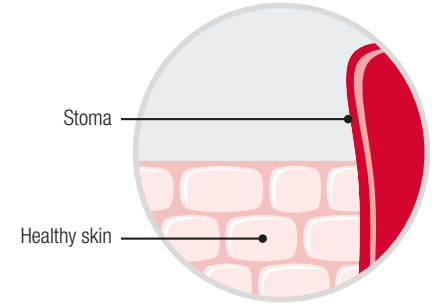


Flextend Extended Wear Skin Barrier

- Strong adhesion and flexibility
- Highly resistant to erosion
- Swells to fit around stoma

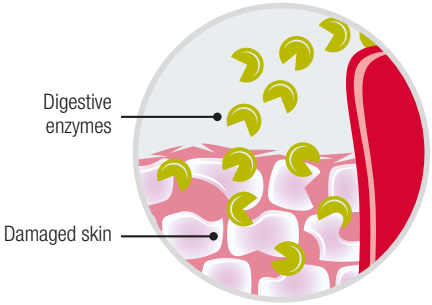
Dansac TRE pH Buffering Technology

Proprietary formulation is designed to maintain the slightly acidic pH level of healthy skin, supporting an environment that is friendly for the skin – and unfriendly to the digestive enzymes, helping stop them in their tracks.



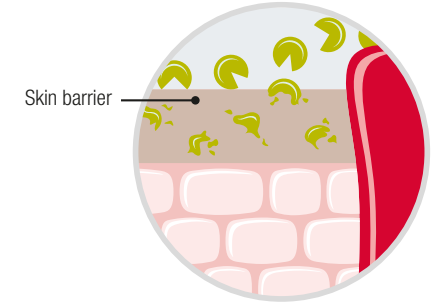
Skin Anatomy:

- Skins function is to keep moisture in and toxins out
- The skins acid mantle has a pH between 4.0-6.0
- Peristomal skin health is maintained when skin remains unbroken and the acid mantle intact



Physiology:

- Digestive enzymes in stoma output can be highly corrosive to skin cells
- Enzymes in their optimal pH environment break down protein-rich skin
- The result is Irritant Contact Dermatitis



Goals:

- To help manage the damaging effects of active digestive enzymes on skin
- Ensure a good seal around the stoma
- Select a seal that may reduce enzyme activity by shielding the acid mantle

Dansac NovaLife TRE ostomy barriers and TRE seal are specifically designed to help maintain the pH balance of naturally healthy skin.

Convex Barrier Options

Convex barrier products have been utilised to help provide a secure and predictable seal. Product selection is made by matching stomal protrusion and peristomal contours to the appropriate barriers. The outward curving of the convex skin barrier is designed to interface with the immediate peristomal skin.

This interface depends not only on the depth, rigidity and gradient of the convex skin barrier, but also on the shape and rigidity of the abdominal wall. For example, a flexible convex barrier can bend and move with the body; a firm convex skin barrier does not bend, rather it remains rigid. Appropriate barrier choice is left to the clinician's assessment of the patient and knowledge of ostomy products.

- Selecting the right convex product may require regular reassessment of products used, condition of the peristomal skin, and the pouching system wear time
- Some ostomy care nurses recommend an ostomy belt to enhance the effect of the convexity.

Barrier Example	Possible Clinical Case Scenarios

Flat Skin Barrier

Flat Skin Barrier

- Flat peristomal plane
- Adequate stoma protrusion
- Centred stoma opening

Flat Skin Barrier with Round or Oval Convex Barrier Ring

Flexible Convexity

- Stoma flush with skin
- Uneven peristomal plane
- Firm abdomen

Integrated Soft Convex Barrier

Soft Convexity

- Gentle pressure required to peristomal plane
- Flush stoma
- Peristomal injury

Integrated Convex Barrier

Firm Convexity

- Creases or folds in peristomal plane
- Off-centred stoma opening
- Stoma retracted below skin surface
- Soft abdomen

Integrated Convex Barrier with Round or Oval Convex Barrier Ring

Firm Convexity with More Depth

- Recessed or flush stoma
- Uneven abdominal contours
- Off-centred stoma opening

1) J.C. Colwell, M.T. Goldberg, & J.E. Carmel (Eds). (2015). WOCN Society Core Curriculum Ostomy Management. Chapter 10. Philadelphia, PA: Wolters Kluwer.
2) Hoeflok, J et al. Use of convexity in ostomy care: A Comprehensive Review. JWOCN, January/February 2017.

Using Convexity

Convexity is the outward curving of the skin barrier and is designed to interface with the immediate peristomal skin. Convex skin barriers promote a good fit between the ostomy pouching system and the peristomal skin where flat barriers would be unsuccessful. This is achieved as the convexity barrier pushes on the surrounding skin, opens or flattens skin folds, fills uneven surfaces or helps the stoma protrude more.

Stoma that is below skin level

Convex skin barrier in place

General Information

- A secure and reliable seal between the peristomal skin and ostomy skin barrier is necessary to protect healthy peristomal skin from stoma discharge
- Skin barriers are either convex or flat. Convex simply describes the shape of the barrier
- Convexity may be recommended to increase the wear time of the ostomy pouching system
- Convexity may be firm or soft

Assessing for Convexity

- A simple patient assessment methodology can assist in determining the need for convexity. Refer to the Hollister **FIT Indicator Tool** (www.hollister.co.nz/education)
- Assessing when convexity is required should be done in consultation with an ostomy care nurse
- Ideally the patient should be assessed in the sitting position
- The pouch should be removed prior to assessment
- A distal stoma assessment is recommended for all loop stomas

Off Centred Stoma Opening

Retracted Stoma

Flush Stoma

Uneven/Irregular

Flaccid Abdomen

Convexity May be Considered When:

- Stoma Assessment
  - Liquid/Loose stoma output
  - The opening of the stoma is at or below the skin surface
  - The opening of the stoma is off-centre
  - The stoma protrudes <3/4" (20 mm) or is retracted below the skin surface
  - The stoma becomes flush/retracted during peristalsis (telescopes)
- Peristomal Assessment
  - The peristomal topography is uneven or irregular
  - The abdominal tone is flaccid

Soft integrated convex barrier

Soft convexity created by adding a convex barrier ring to flat skin barrier

Convex Products

- Convexity can either be built into the pouching system (integrated) or added with an accessory to the skin barrier
- Convexity is available in one-piece and two-piece options
- Convexity is available in pre-sized or cut-to-fit options
  - Note: When using cut-to-fit options for oval or irregular shape stomas, choose a barrier that is closest to the largest measurement so the convex curvature of the barrier is as close to the stoma as possible
- Soft convexity can be integrated into the pouching system or created by adding a convex barrier ring to a flat one-piece pouching system
- Firm convexity can be integrated into the pouching system or created by adding a convex barrier ring to a convex barrier to deepen the curvature when necessary

Firm integrated convex barrier

Firm integrated convex barrier with convex barrier ring to deepen the curvature

Additional Considerations

- The following peristomal conditions do not preclude the use of convex products, however, caution and frequent reassessment is recommended in patients with, Pyoderma Gangrenosum, Caput medusa (peristomal varices), Pressure injury, Crohn's ulcers, Parastomal hernia
- Patients should be encouraged to contact an ostomy care nurse if there are stomal/peristomal changes, pouching system leakage or weight gain/loss

References: • "Patient Assessment Guidelines for Convexity" – Hollister Incorporated © 2013. • "Developing Patient Assessment Guidelines for Convexity" – Drolshagen et al. 2014 Poster Presentation, WOCN Conference, Nashville TN USA. • "Convex Pouching Systems: Best Practice Document for Patients - WOCN 2012. • Use of Convexity in Pouching – A Comprehensive Review – Hoeflok J, Kittscha J, Purnell P. JWOCN 2012:40 (5):506-512. • "Adapt Convex Barrier Rings" – Ostomy Care Tip – Hollister Incorporated © 2012. • Lyon, C. & Smith, A. 2010 – Abdominal Stomas and Their Skin Disorders.

Where a Soft Convex Skin Barrier May Improve Fit

Case 1: Parastomal hernia with flush stoma[1]

A parastomal hernia may create a bulge on the abdomen. When convexity is clinically indicated, a firm rigid convex barrier may pose the potential for pressure related skin damage.

A flexible soft convex barrier may be an appropriate solution.

Case 2: Firm abdomen with pressure injury from use of firm rigid convexity[2,4]

Pressure ulcers may be more likely when a firm convex barrier is pressing against the skin for a prolonged period of time, especially with the addition of an ostomy belt.

A flexible soft convex barrier may provide the correct fit while removing the cause of pressure.

Case 3: Stoma located in a crease[3]

A firm rigid convex barrier may not conform to the abdominal contours and “pop off” when used in a creased area.

A flexible soft convex barrier may be considered a more appropriate fit.

Case 4: Stoma located in abdominal folds[2,3]

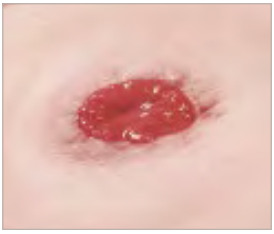
Abdominal folds can compromise the seal of the barrier. A convex shape can enhance the barrier fit.

A flexible soft convex barrier may match to the correct depth of the folds, conform to the abdominal contours and provide less peristomal pressure.

1) Turnbull, G. The Ostomy Files: Parastomal Hernia *Ostomy Wound Management* Volume 49- Issue 11 – November 2003

2) J.C. Colwell, M.T. Goldberg, & J.E. Carmel (Eds.). (2004). *Fecal & Urinary Diversions: Management Principles.* In Chapter 12 and Chapter 14. St. Louis, MO: Elsevier Mosby

3) J.C. Colwell, M.T. Goldberg, & J.E. Carvel (Eds.). (2015). *WOCN® Society Core Curriculum Ostomy Management.* In Chapter 10. Philadelphia, PA: Wolters Kluwer



Case 5: Stoma height less than 20 mm (2 cm)[3]

A stoma that does not protrude above the skin may cause leakage problems under the skin barrier.

A flexible soft convex barrier may provide the right depth of convexity to help with stoma protrusion.

Case 6: Immediate post-op stoma with firm distended abdomen and off-centred lumen at risk for mucocutaneous separation[2,5]

A mucocutaneous separation may occur as a result of poor healing, infection, or excessive tension at the mucocutaneous junction.

A flexible soft convex barrier may help achieve a correct fit with less pressure at the base of the stoma.

Case 7: Loop stoma[3]

The distal limb (arrow) of a loop stoma may discharge mucous which can undermine the barrier seal.

A flexible soft convex barrier may help provide the right fit with less pressure around the stoma to minimise undermining.

Case 8: Pyoderma gangrenosum[2,4]

Trauma to the peristomal skin may initiate and aggravate a pyoderma gangrenosum ulcer. Efforts should be made to alleviate pressure and friction.

A flexible soft convex barrier may provide less pressure than firm convexity.

4) J.E. Carmel, J.C. Colwell, M.T. Goldberg (Eds.), *WOCN Society Core Curriculum Ostomy Management* p 181, 186. Philadelphia: Wolters Kluwer. 2016
5) External Stoma and Peristomal Complications following Radical Cystectomy and Ileal Conduit Diversion: A Systematic Review - Szymanski, K.M., St-Cyr, D., Alam, T., Kassouf, W. *WOCN Society Core Curriculum Ostomy Management.* p. 192. Philadelphia, PA: Wolters Kluwer. 2010

Looking for more information around living with an ostomy?

Feel confident about equipping your patients with pre and post surgery information to help them live their best life.

Visit the online learning centre – a wealth of ostomy related information and hints and tips on living your best life.

www.hollister.co.nz/ostomylearningcentre

Understanding an Ostomy

Maintaining Skin Health

Living With an Ostomy

Using Ostomy Products

You can view/download a video on the following topics:

Managing Your Colostomy	www.vimeo.com/hollisteranz/colostomy
Managing Your Ilesotomy	www.vimeo.com/hollisteranz/ileostomy
Managing Your Urostomy	www.vimeo.com/hollisteranz/Urostomy

Supporting You and Your Patients with Dansac's 'Living with a Stoma' Online Learning Centre

Having a stoma is a big change in a person's life. How you deal with it depends on your situation, and the information and support you need may differ from what others need.

Visit the online learning centre for educational resources that can help make life with a stoma better – before and after your surgery, and as you get back into your regular routine.

www.dansac.co.nz/livingwithastoma

Facts About Your Stoma

Get information on the different kinds of stomas, and on why someone may need stoma surgery.

Recovery After Stoma Surgery

Learn what to expect after stoma surgery, and how to ease back into your day-to-day life.

Life With Your Stoma

Get tips that can help you take control of your new life and live well with a stoma.

Healthy Skin & Your Stoma

Learn how keeping the skin around your stoma healthy can help enhance the quality of your life.

Who We Are

Freedom to live

At Liberty Medical we provide quality products and services to people living with stomas, people with continence needs, and to those who care for them.

We are Australia and New Zealand's leading and trusted distributor of ostomy, continence and critical care medical devices. Liberty Medical is owned by Hollister, Inc., an independent global healthcare company, and we supply the Dansac and Hollister brands to health professionals across Australia and New Zealand. We distribute products under the Hollister and Dansac brands.

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