

Making a Difference in the Journey of Life



20
16



Product Catalog

Our mission is to help
healthcare professionals
deliver better products
and services, and to
**make life more rewarding
and dignified** for those
who use our products.

HCPCS Codes Disclaimer

The reimbursement information provided herein is intended to provide general information concerning coding of Hollister products only. Hollister does not guarantee coverage or payment for any products. The ultimate responsibility for proper coding, satisfying reimbursement requirements, and obtaining reimbursement remains with the provider. Coding and coverage policies and guidelines are complex, can vary from one carrier or region to another, and are updated frequently. Providers should check with their local carriers or intermediaries often and should consult with counsel, a reimbursement specialist, and/or the DMECS website for any coding, coverage, reimbursement, or billing questions.

HCPCS codes shown in this Product Catalog are current as of January 2016.

Latex Statement

The specifications for the Hollister Continence Care products listed below include natural rubber latex as a component; our suppliers add natural rubber latex as part of the production process.

If a Hollister product(s) found in this catalog is not listed below, the specification for that product(s) and packaging does not include natural rubber latex as a component, and our component suppliers do not add natural rubber as part of their production process.

Current Stock Numbers:

1051	9107	9207	B12R	B12RB
1067	9108	9208	B14R	B14RB
1084	9109	9209	B16R	B16RB
9106	9206			

How to Use The Hollister Product Catalog

Hollister has created this simplified product catalog to help our customers find what they need in a quick and efficient manner.

If you...

know the stock number (or stock series number)

Go to the numeric index at the back of the catalog on pages 160–161 to find the page number where it appears.

If you...

know the product brand or series name

Go to the Table of Contents on pages 5, 6-7, 86, 106 and 116 to find the page number where it appears or reference the Product Name Index on pages 162–164.

If you...

know the HCPCS code

Go to the HCPCS Code Index at the back of the catalog on page 165.

Ostomy Care Products	5
New Image Two-Piece Pouching System.....	14
Premier One-Piece Pouching System	34
Pouchkins Pediatric Pouching System.....	55
Ostomy Accessories.....	61
Discontinued Products	76
Enterocutaneous Fistula Management.....	79
Continence Care Products	86
VaPro Touch Free Intermittent Catheters.....	91
Advance Plus Touch Free Intermittent Catheters....	93
Apogee Essentials Line of Intermittent Catheters ..	95
Apogee Plus Intermittent Catheters	97
Male External Catheters.....	98
Leg Bag Systems and Accessories	99
Collection Systems	101
Bowel Care Products	106
Bowel Catheter Systems.....	108
Bowel Care Accessories.....	109
Fecal Collectors	110
Tube Fastener Products	112
Tube Fasteners	113
Wound Care Products	116
Endoform Dermal Template	126
Hydrofera Blue Foams.....	127
FastCast OLS Total Contact Cast System	128
Restore Foams.....	130
Restore Contact Layers.....	132
CalciCare and Restore Calcium Alginates	133
Restore Wound Dressings.....	135
Restore Wound Cleanser and Skin Care	138
Educational Resources & Support	147
Stock Number Index	160
Product Name Index	162
HCPCS Code Index	165

Ostomy Care

Ostomy Care

Table of Contents • Ostomy Care

Medicare Allowable Quick Reference Guide	7
Medicare Utilization Chart	8-11
New Image Two-Piece Pouching System	14-31
Flat Skin Barriers with Integrated Floating Flange.....	14-16
Convex Skin Barriers with Integrated Floating Flange	17-19
Drainable Pouches	20-21
High Output Drainable Pouches	22
Closed Pouches.....	23
Urostomy Pouches.....	24
Non Sterile Kits — Drainable	25
Non Sterile Kits — Urostomy	26
Sterile Kits — Drainable	27
Sterile Kits — Urostomy	28
Upgraded Design Stock Number Information	30-31
Premier One-Piece Pouching System	34-53
Drainable Pouches with Flat Barriers.....	34-41
Drainable Pouches with Convex Barriers	42-45
High Output Drainable Pouches	45
Closed Pouches.....	46-47
Stoma Cap	47
Urostomy Pouches with Flat Barriers	47
Urostomy Pouches with Convex Barriers.....	48
Non Sterile Kits — Drainable	48-49
Non Sterile Kits — Urostomy	49
Upgraded Design Stock Number Information	52-53
Pouchkins Pediatric Pouching System	55-58
Premie Pouch.....	55
Newborn Pouch.....	55
One-Piece Pouches	55-56
Two-Piece Skin Barrier	57
Two-Piece Pouches	57-58
Pediatric Ostomy Belt	58

Ostomy Accessories	61-68
Adapt Skin Barrier Accessories.....	61
Adapt Skin Barrier Paste	61
Adapt Stoma Powder	63
Adapt Odor Eliminator and Lubricant	63
Adapt Ostomy Belts	63
Adapt Adhesives and Removers	63
Skin Prepping Product	64
Flextend Skin Barrier	64
Hydrofera Blue Foam Dressing.....	64
Odor Eliminators.....	64
Cleaner/Decrystallizer	65
Drainable Pouch Clamp	65
Urostomy Drain Tube Adapter	65
Hollister Universal Catheter Access Port	65
Loop Ostomy Bridge	66
Replacement Filters	66
Bedside Drainage Collection System with Anti-Reflux Valve	66
Skin Barrier Pastes and Powders	66
Skin Barriers	66
Irrigation Products	67-68
CenterPointLock Two-Piece Pouching Systems.....	69-73
Flat Skin Barriers with Floating Flanges	69-70
Convex Skin Barriers with Floating Flanges.....	70-71
Drainable Pouches	71-72
Closed Pouches.....	72
Urostomy Pouches.....	72-73
Stoma Cap	73
Irrigator Sleeve	73
Karaya 5 One-Piece Pouching Systems	74-75
Drainable Pouches	74-75
Closed Pouches.....	75
Urostomy Pouches.....	75
Other One-Piece Pouching Systems	76
Stoma Cap	76
Discontinued Products/Alternative Recommendations	76-77
Enterocutaneous Fistula Management	79-81
Glossary • Ostomy Care	82-83

Medicare Allowables Quick Reference Guide

General Medicare Product Maximum Allowables of Selected Ostomy Products

Two-Piece Pouching Systems	Maximum Quantity per Month
Flat, Standard Wear Skin Barriers with Floating Flanges	20
Drainable Pouches	20
Closed Pouches	60
Urostomy Pouches	20
Irrigator Sleeves	4

One-Piece Pouching Systems	Maximum Quantity per Month
Drainable Pouches with Flat, Standard Wear Skin Barriers	20
Closed Pouches with Flat, Standard Wear Skin Barriers	60
Stoma Caps	31

Pediatric Pouching Systems	Maximum Quantity per Month
One-Piece Drainable and Urostomy Pouches	20
Two-Piece Skin Barriers	20
Two-Piece Drainable and Urostomy Pouches	20
Two-Piece Mini-Pouches	60
Pediatric Ostomy Belt	1

Accessories	Maximum Quantity per Month
Skin Barrier Rings	*
Skin Barrier Paste	4 oz
Stoma Powder	10 oz/6 months
Lubricating Deodorant	*
Ostomy Belt	1
Skin Protective Wipes	150/6 months

**There is currently not a defined usual maximum quantity. Therefore individual consideration will determine how many are allocated per month.*

Medicare's Usual Maximum Quantity for Ostomy Supplies

The quantity of ostomy supplies needed by a patient is determined primarily by the type of ostomy, its location, its construction, and the condition of the skin surface surrounding the stoma. There will be variation according to individual patient need and their needs may vary over time. The table below lists the maximum number of items/units of service that are usually medically necessary. The actual quantity needed for a particular patient may be more or less than the amount listed depending on the factors that affect the frequency of barrier and pouch change. The medical necessity for use of a greater quantity of supplies than the amounts listed must be clearly documented in the patient's medical record, and must be available upon request. If adequate documentation is not provided when requested, the excess quantities will be denied as not medically necessary.

Per LCD for Ostomy Supplies (L33828), NHIC effective 10-1-2015.

HCPCS	Long Description	Maximum Quantity
A4331	Extension drainage tubing, any type, any length, with connector/adaptor, for use with urinary leg bag or urostomy pouch, each	*
A4357	Bedside drainage bag, day or night, with or without anti-reflux device, with or without tube, each	2 ea /mo
A4361	Ostomy faceplate, each	3 ea/6 mo
A4362	Skin barrier, solid, 4 x 4 or equivalent, each	20 ea/mo
A4363	Ostomy clamp, any type, replacement only, each	*
A4364	Adhesive, liquid or equal, any type, per ounce	4 oz/mo
A4366	Ostomy vent, any type, each	*
A4367	Ostomy belt, each	1 ea/mo
A4368	Ostomy filter, any type, each	*
A4369	Ostomy skin barrier, liquid (spray, brush, etc.), per ounce	2 oz/mo
A4371	Ostomy skin barrier, powder, per ounce	10 oz/6 mo
A4372	Ostomy skin barrier, solid 4 x 4 or equivalent, standard wear with built-in convexity, each	*
A4373	Ostomy skin barrier, with flange (solid, flexible, or accordion), with built-in convexity, any size, each	*
A4375	Ostomy pouch, drainable, with faceplate attached, plastic, each	*
A4376	Ostomy pouch, drainable, with faceplate attached, rubber, each	*
A4377	Ostomy pouch drainable for use on faceplate, plastic, each	10 ea/mo
A4378	Ostomy pouch, drainable, for use on faceplate, rubber, each	*
A4379	Ostomy pouch, urinary, with faceplate attached, plastic, each	*
A4380	Ostomy pouch, urinary, with faceplate attached, rubber, each	*
A4381	Ostomy pouch, urinary, for use with faceplate, plastic, each	10 ea/mo
A4382	Ostomy pouch, urinary, for use on faceplate, heavy plastic, each	*
A4383	Ostomy pouch, urinary, for use on faceplate, rubber, each	*
A4384	Ostomy faceplate equivalent, silicone ring, each	*
A4385	Ostomy skin barrier, solid 4 x 4 or equivalent, extended wear, without built-in convexity, each	*
A4387	Ostomy pouch, closed, with barrier attached, with built-in convexity (one-piece), each	*
A4388	Ostomy pouch, drainable, with extended wear barrier attached, (one-piece), each	*
A4389	Ostomy pouch, drainable, with barrier attached, with built-in convexity (one-piece), each	*

*No established usual maximum, refer to Medicare Utilization Guidelines.

Medicare Utilization Chart

HCPCS	Long Description	Quantity
A4390	Ostomy pouch, drainable, with extended wear barrier attached, with built-in convexity (one-piece), each	*
A4391	Ostomy pouch, urinary, with extended wear barrier attached (one-piece), each	*
A4392	Ostomy pouch, urinary, with standard wear barrier attached, with built-in convexity (one-piece), each	*
A4393	Ostomy pouch, urinary, with extended wear barrier attached, with built-in convexity (one-piece), each	*
A4394	Ostomy deodorant, with or without lubricant, for use in ostomy pouch, liquid, per fluid ounce	*
A4395	Ostomy deodorant for use in ostomy pouch, solid, per tablet	*
A4396	Ostomy belt with peristomal hernia support	*
A4397	Irrigation supply, sleeve, each	4 ea/mo
A4398	Ostomy irrigation supply, bag, each	2 ea/6 mo
A4399	Ostomy irrigation supply, cone/catheter, with or without brush	2 ea/6 mo
A4402	Lubricant, per ounce	4 oz/mo
A4404	Ostomy ring, each	10 ea/mo
A4405	Ostomy skin barrier, non-pectin based, paste, per ounce	4 oz/mo
A4406	Ostomy skin barrier, pectin-based, paste, per ounce	4 oz/mo
A4407	Ostomy skin barrier, with flange (solid, flexible, or accordion), extended wear, with built-in convexity, 4 x 4 inches or smaller, each	*
A4408	Ostomy skin barrier, with flange (solid, flexible, or accordion), extended wear, with built-in convexity, larger than 4 x 4 inches, each	*
A4409	Ostomy skin barrier, with flange (solid, flexible, or accordion), extended wear, without built-in convexity, 4 x 4 inches or smaller, each	*
A4410	Ostomy skin barrier, with flange (solid, flexible, or accordion), extended wear, without built-in convexity, larger than 4 x 4 inches, each	*
A4411	Ostomy skin barrier, solid 4 x 4 or equivalent, extended wear, with built-in convexity, each	*
A4412	Ostomy pouch, drainable, high output, for use on a barrier with flange (two-piece system), without filter, each	*
A4413	Ostomy pouch, drainable, high output, for use on a barrier with flange (two-piece system), with filter, each	*
A4414	Ostomy skin barrier, with flange (solid, flexible, or accordion), without built-in convexity, 4 x 4 inches or smaller, each	20 ea/mo
A4415	Ostomy skin barrier, with flange (solid, flexible, or accordion), without built-in convexity, larger than 4 x 4 inches, each	20 ea/mo
A4416	Ostomy pouch, closed, with barrier attached, with filter (one-piece), each	60 ea/mo
A4417	Ostomy pouch, closed, with barrier attached, with built-in convexity, with filter (one-piece), each	60 ea/mo
A4418	Ostomy pouch, closed, without barrier attached, with filter (one-piece), each	60 ea/mo
A4419	Ostomy pouch, closed, for use on barrier with non-locking flange, with filter (two-piece), each	60 ea/mo
A4420	Ostomy pouch, closed, for use on barrier with locking flange (two-piece), each	60 ea/mo
A4421	Ostomy supply; miscellaneous	*
A4422	Ostomy absorbent material (sheet/pad/crystal packet) for use in ostomy pouch to thicken liquid stomal output, each	*

* No established usual maximum, refer to Medicare Utilization Guidelines.

HCPCS	Long Description	Quantity
A4423	Ostomy pouch, closed, for use on barrier with locking flange, with filter (two-piece), each	60 ea/mo
A4424	Ostomy pouch, drainable, with barrier attached, with filter (one-piece), each	20 ea/mo
A4425	Ostomy pouch, drainable, for use on barrier with non-locking flange, with filter (two-piece system), each	20 ea/mo
A4426	Ostomy pouch, drainable, for use on barrier with locking flange (two-piece system), each	20 ea/mo
A4427	Ostomy pouch, drainable, for use on barrier with locking flange, with filter (two-piece system) each	20 ea/mo
A4428	Ostomy pouch, urinary, with extended wear barrier attached, with faucet-type tap with valve (one-piece), each	*
A4429	Ostomy pouch, urinary, with barrier attached, with built-in convexity, with faucet-type tap with valve (one-piece), each	20 ea/mo
A4430	Ostomy pouch, urinary, with extended wear barrier attached, with built-in convexity, with faucet-type tap with valve (one-piece), each	*
A4431	Ostomy pouch, urinary, with barrier attached, with faucet-type tap, with valve (one-piece), each	20 ea/mo
A4432	Ostomy pouch, urinary, for use on barrier with non-locking flange, with faucet-type tap with valve (two-piece), each	20 ea/mo
A4433	Ostomy pouch, urinary, for use on barrier with locking flange (two-piece), each	20 ea/mo
A4434	Ostomy pouch, urinary, for use on barrier with locking flange, with faucet-type tap with valve (two-piece), each	20 ea/mo
A4435	Ostomy pouch, drainable, high output, with extended wear barrier (one-piece system), with or without filter, each	*
A4450	Tape, non-waterproof, per 18 square inches	40 ea (18 sq in)/mo
A4452	Tape, waterproof, per 18 square inches	40 ea (18 sq in)/mo
A4455	Adhesive remover or solvent (for tape, cement, or other adhesive), per ounce	16 oz/6 mo
A4456	Adhesive remover, wipes, any type, each	*
A5051	Ostomy pouch, closed, with barrier attached (one-piece), each	60 ea/mo
A5052	Ostomy pouch, closed, without barrier attached, (one-piece), each	60 ea/mo
A5053	Ostomy pouch, closed, for use on faceplate, each	60 ea/mo
A5054	Ostomy pouch, closed, for use on barrier with flange (two-piece), each	60 ea/mo
A5055	Stoma Cap	31 ea/mo
A5056	Ostomy pouch, drainable, with extended wear barrier attached, with filter, (one-piece), each	40 ea/mo
A5057	Ostomy pouch, drainable, with extended wear barrier attached, with built-in convexity, with filter, (one-piece), each	40 ea/mo
A5061	Ostomy pouch, drainable, with barrier attached (one-piece), each	20 ea/mo
A5062	Ostomy pouch, drainable, without barrier attached (one-piece), each	20 ea/mo
A5063	Ostomy pouch, drainable, for use on barrier with flange (two-piece system), each	20 ea/mo
A5071	Ostomy pouch, urinary, with barrier attached (one-piece), each	20 ea/mo
A5072	Ostomy pouch, urinary, without barrier attached (one-piece), each	20 ea/mo
A5073	Ostomy pouch, urinary, for use on barrier with flange (two-piece), each	20 ea/mo

* No established usual maximum, refer to Medicare Utilization Guidelines.

Medicare Utilization Chart

HCPCS	Long Description	Quantity
A5081	Continent device, plug for continent stoma	31 ea/mo
A5082	Continent device, catheter for continent stoma	1 ea/mo
A5083	Continent device, stoma absorptive cover for continent stoma	150 ea/mo
A5093	Ostomy accessory, convex insert	10 ea/mo
A5102	Bedside drainage bottle with or without tubing, rigid or expandable, each	2 ea/6 mo
A5120	Skin barrier, wipes or swabs, each	150 ea/6 mo
A5121	Skin barrier, solid, 6 x 6 or equivalent, each	20 ea/mo
A5122	Skin barrier, solid, 8 x 8 or equivalent, each	20 ea/mo
A5126	Adhesive or non-adhesive, disk or foam pad	20 ea/mo
A5131	Appliance cleaner, incontinence and ostomy appliances, per 16 ounce	1 ea (16 oz btl)/mo
A6216	Gauze, non-impregnated, non sterile, pad size 16 sq in or less, without adhesive border, each dressing	60 ea/mo
A9270	Non-covered item or service	*

*No established usual maximum, refer to Medicare Utilization Guidelines.



DID YOU KNOW...

How to Size **Hollister** Ostomy Pouches

A properly-fitted pouching system is essential to minimize stomal and skin irritation, and to obtain optimum pouch wear time. A stoma measuring guide allows correct measurement of the stoma. Measure the stoma accurately. Select the smallest barrier opening which fits comfortably around the stoma without actually touching it. Too large of an opening will leave skin exposed and could lead to skin irritation or erosion.

New Image

Two-Piece Pouching System



Maintaining the
Right Environment
Makes all the
Difference



The CeraPlus™ skin barrier with Remois technology*

At Hollister, we realize the importance of healthy peristomal skin. Our latest skin barrier is infused with ceramide, the skin's naturally occurring protection against dryness. The CeraPlus skin barrier is designed to maintain adhesive properties, and features a proprietary formulation designed to help protect the skin's own moisture barrier. The CeraPlus skin barrier from Hollister—because peristomal skin deserves better.

Hollister Ostomy. **Details Matter.**



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

See pages 14, 17, 18 for New Image Stock Numbers or contact your Hollister Ostomy Sales Specialist for details.



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New Image Two-Piece Pouching System

Color Matching System

To help you select compatible *New Image* pouching system components, every box label is color-coded. First, select the proper skin barrier; then select a matching color-coded pouch (“red” skin barrier box label is compatible to “red” pouch box label).



Flat Skin Barriers with Integrated Floating Flange



1120x (CUT-TO-FIT) **Box of 5**
▶ *CeraPlus* (extended wear) Skin Barrier
▶ With Tape Border

HCPCS: A4409

Stock No	Flange Size	For Stomas Up To
11202	1-3/4" (44 mm)	1-1/4" (32 mm)
11203	2-1/4" (57 mm)	1-3/4" (44 mm)
11204	2-3/4" (70 mm)	2-1/4" (57 mm)



1510x (CUT-TO-FIT) **Box of 5**
▶ *CeraPlus* (extended wear) Skin Barrier
▶ Without Tape Border

HCPCS for 15102, 15103: A4409
HCPCS for 15104: A4410

Stock No	Flange Size	For Stomas Up To
15102	1-3/4" (44 mm)	1-1/4" (32 mm)
15103	2-1/4" (57 mm)	1-3/4" (44 mm)
15104	2-3/4" (70 mm)	2-1/4" (57 mm)



1460x (CUT-TO-FIT) **Box of 5**
▶ *Flexend* (extended wear) Skin Barrier
▶ With Tape Border

HCPCS for 14602, 14603 & 14604: A4409
HCPCS for 14606: A4410

Stock No	Flange Size	For Stomas Up To
14602	1-3/4" (44 mm)	1-1/4" (32 mm)
14603	2-1/4" (57 mm)	1-3/4" (44 mm)
14604	2-3/4" (70 mm)	2-1/4" (57 mm)
14606	4" (102 mm)	3-1/2" (89 mm)



1560x (CUT-TO-FIT) **Box of 5**
▶ *Flexend* (extended wear) Skin Barrier
▶ Without Tape Border

HCPCS for 15602 & 15603: A4409
HCPCS for 15604: A4410

Stock No	Flange Size	For Stomas Up To
15602	1-3/4" (44 mm)	1-1/4" (32 mm)
15603	2-1/4" (57 mm)	1-3/4" (44 mm)
15604	2-3/4" (70 mm)	2-1/4" (57 mm)

Flat Skin Barriers with Integrated Floating Flange (continued)







1420x (CUT-TO-FIT)

Box of 5

- *FlexWear* (standard wear) Skin Barrier
- With Tape Border

HCPCS for 14202, 14203 & 14204: A4414

HCPCS for 14206: A4415

Stock No	Flange Size	For Stomas Up To
14202	 1-3/4" (44 mm)	1-1/4" (32 mm)
14203	 2-1/4" (57 mm)	1-3/4" (44 mm)
14204	 2-3/4" (70 mm)	2-1/4" (57 mm)
14206	 4" (102 mm)	3-1/2" (89 mm)






1520x (CUT-TO-FIT)

Box of 5

- *FlexWear* (standard wear) Skin Barrier
- Without Tape Border

HCPCS for 15202 & 15203: A4414

HCPCS for 15204: A4415

Stock No	Flange Size	For Stomas Up To
15202	 1-3/4" (44 mm)	1-1/4" (32 mm)
15203	 2-1/4" (57 mm)	1-3/4" (44 mm)
15204	 2-3/4" (70 mm)	2-1/4" (57 mm)












1470x (PRE-SIZED)

Box of 5

- *FlexTend* (extended wear) Skin Barrier
- With Tape Border

HCPCS: A4409

Stock No	Flange Size	Barrier Opening
14701	 1-3/4" (44 mm)	5/8" (16 mm)
14702	 1-3/4" (44 mm)	3/4" (19 mm)
14703	 1-3/4" (44 mm)	7/8" (22 mm)
14704	 1-3/4" (44 mm)	1" (25 mm)
14705	 1-3/4" (44 mm)	1-1/8" (29 mm)
14706	 1-3/4" (44 mm)	1-1/4" (32 mm)
14707	 2-1/4" (57 mm)	1-3/8" (35 mm)
14708	 2-1/4" (57 mm)	1-1/2" (38 mm)
14709	 2-1/4" (57 mm)	1-3/4" (44 mm)











1610x (PRE-SIZED)

Box of 5

- *FlexTend* (extended wear) Skin Barrier
- Without Tape Border

HCPCS: A4409

Stock No	Flange Size	Barrier Opening
16101	 1-3/4" (44 mm)	5/8" (16 mm)
16102	 1-3/4" (44 mm)	3/4" (19 mm)
16103	 1-3/4" (44 mm)	7/8" (22 mm)
16104	 1-3/4" (44 mm)	1" (25 mm)
16105	 1-3/4" (44 mm)	1-1/8" (29 mm)
16106	 1-3/4" (44 mm)	1-1/4" (32 mm)
16107	 2-1/4" (57 mm)	1-3/8" (35 mm)
16108	 2-1/4" (57 mm)	1-1/2" (38 mm)

New Image Two-Piece Pouching System

Flat Skin Barriers with Integrated Floating Flange (continued)












1430x (PRE-SIZED)

Box of 5

- ▶ *FlexWear* (standard wear) Skin Barrier
- ▶ With Tape Border

HCPCS: A4414

Stock No	Flange Size	Barrier Opening
14301	 1-3/4" (44 mm)	5/8" (16 mm)
14302	 1-3/4" (44 mm)	3/4" (19 mm)
14303	 1-3/4" (44 mm)	7/8" (22 mm)
14304	 1-3/4" (44 mm)	1" (25 mm)
14305	 1-3/4" (44 mm)	1-1/8" (29 mm)
14306	 1-3/4" (44 mm)	1-1/4" (32 mm)
14307	 2-1/4" (57 mm)	1-3/8" (35 mm)
14308	 2-1/4" (57 mm)	1-1/2" (38 mm)
14309	 2-1/4" (57 mm)	1-3/4" (44 mm)











1640x (PRE-SIZED)

Box of 5

- ▶ *FlexWear* (standard wear) Skin Barrier
- ▶ Without Tape Border

HCPCS: A4414

Stock No	Flange Size	Barrier Opening
16401	 1-3/4" (44 mm)	5/8" (16 mm)
16402	 1-3/4" (44 mm)	3/4" (19 mm)
16403	 1-3/4" (44 mm)	7/8" (22 mm)
16404	 1-3/4" (44 mm)	1" (25 mm)
16405	 1-3/4" (44 mm)	1-1/8" (29 mm)
16406	 1-3/4" (44 mm)	1-1/4" (32 mm)
16407	 2-1/4" (57 mm)	1-3/8" (35 mm)
16408	 2-1/4" (57 mm)	1-1/2" (38 mm)






1410x (SHAPE-TO-FIT)

Box of 5

- ▶ *FormaFlex* (extended wear) Skin Barrier
- ▶ With Tape Border

HCPCS: A4409

Stock No	Flange Size	For Stomas Up To
14102	 1-3/4" (44 mm)	1/2"-1-1/4" (32 mm)
14103	 2-1/4" (57 mm)	1/2"-1-11/16" (43 mm)
14104	 2-3/4" (70 mm)	5/8"-2-1/4" (57 mm)



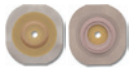
DID YOU KNOW...

A True Original

The Hollister integrated floating flange—as featured in the *New Image* two-piece pouching system—offers optimal flexibility and security for you and your patients. The first of its kind, this integrated floating flange helps relieve pressure on the tender postoperative or soft abdomen while offering an easy-to-use, low-profile solution patients can continue to use after they transition home. Included in all flat and convex *New Image* skin barriers.



Convex Skin Barriers with Integrated Floating Flange



1140x (CUT-TO-FIT)

- ▶ *CeraPlus* (extended wear) Skin Barrier
- ▶ With Tape Border

Box of 5



HCPCS: A4407

Stock No	Flange Size	For Stomas Up To
11402	1-3/4" (44 mm)	1" (25 mm)
11403	2-1/4" (57 mm)	1-1/2" (38 mm)
11404	2-3/4" (70 mm)	2" (51 mm)



1530x (CUT-TO-FIT)

- ▶ *CeraPlus* (extended wear) Skin Barrier
- ▶ Without Tape Border

Box of 5

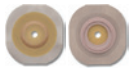


NEW

HCPCS for 15302, 15303: A4407

HCPCS for 15304: A4408

Stock No	Flange Size	For Stomas Up To
15302	1-3/4" (44 mm)	1" (25 mm)
15303	2-1/4" (57 mm)	1-1/2" (38 mm)
15304	2-3/4" (70 mm)	2" (51 mm)



1480x (CUT-TO-FIT)

- ▶ *FlexTend* (extended wear) Skin Barrier
- ▶ With Tape Border

Box of 5



HCPCS: A4407

Stock No	Flange Size	For Stomas Up To
14802	1-3/4" (44 mm)	1" (25 mm)
14803	2-1/4" (57 mm)	1-1/2" (38 mm)
14804	2-3/4" (70 mm)	2" (51 mm)



1580x (CUT-TO-FIT)

- ▶ *FlexTend* (extended wear) Skin Barrier
- ▶ Without Tape Border

Box of 5



HCPCS for 15802 & 15803: A4407

HCPCS for 15804: A4408

Stock No	Flange Size	For Stomas Up To
15802	1-3/4" (44 mm)	1" (25 mm)
15803	2-1/4" (57 mm)	1-1/2" (38 mm)
15804	2-3/4" (70 mm)	2" (51 mm)



1340x (CUT-TO-FIT)

- ▶ *FlexWear* (standard wear) Skin Barrier
- ▶ With Tape Border

Box of 5



UPGRADED DESIGN

See page 31 for details

HCPCS: A4373

Stock No	Flange Size	For Stomas Up To
13402	1-3/4" (44 mm)	1" (25 mm)
13403	2-1/4" (57 mm)	1-1/2" (38 mm)
13404	2-3/4" (70 mm)	2" (51 mm)

New Image Two-Piece Pouching System

Convex Skin Barriers with Integrated Floating Flange (continued)






1540x (CUT-TO-FIT)

- *FlexWear* (standard wear) Skin Barrier
- Without Tape Border

Box of 5



HCPCS: A4373

Stock No	Flange Size	For Stomas Up To
15402	 1-3/4" (44 mm)	1" (25 mm)
15403	 2-1/4" (57 mm)	1-1/2" (38 mm)
15404	 2-3/4" (70 mm)	2" (51 mm)







1150x (PRE-SIZED)

- *CeraPlus* (extended wear) Skin Barrier
- With Tape Border

Box of 5



HCPCS: A4407

Stock No	Flange Size	Barrier Opening
11503	 1-3/4" (44 mm)	7/8" (22 mm)
11504	 1-3/4" (44 mm)	1" (25 mm)
11505	 2-1/4" (57 mm)	1-1/8" (29 mm)
11506	 2-1/4" (57 mm)	1-1/4" (32 mm)



139xx (PRE-SIZED)

- *Flexend* (extended wear) Skin Barrier
- With Tape Border












Box of 5



UPGRADED DESIGN

See page 31 for details

HCPCS: A4407

Stock No	Flange Size	Barrier Opening
13901	 1-3/4" (44 mm)	5/8" (16 mm)
13902	 1-3/4" (44 mm)	3/4" (19 mm)
13903	 1-3/4" (44 mm)	7/8" (22 mm)
13904	 1-3/4" (44 mm)	1" (25 mm)
13905	 2-1/4" (57 mm)	1-1/8" (29 mm)
13906	 2-1/4" (57 mm)	1-1/4" (32 mm)
13907	 2-1/4" (57 mm)	1-3/8" (35 mm)
13908	 2-1/4" (57 mm)	1-1/2" (38 mm)
13909	 2-3/4" (70 mm)	1-5/8" (41 mm)
13910	 2-3/4" (70 mm)	1-3/4" (44 mm)
13911	 2-3/4" (70 mm)	2" (51 mm)



DID YOU KNOW...

Convex Skin Barrier Options

The *New Image* two-piece pouching system delivers several skin barrier options to fit a variety of patient needs. Built-in convexity options provide extra security for recessed and flush stomas, and soft peristomal skin. Convex skin barriers are also available with and without tape.

Convex Skin Barriers with Integrated Floating Flange (continued)







1590x (PRE-SIZED)

- ▶ *Flexend* (extended wear) Skin Barrier
- ▶ Without Tape Border

Box of 5



HPCPS: A4407

Stock No	Flange Size	Barrier Opening
15903	 1-3/4" (44 mm)	7/8" (22 mm)
15904	 1-3/4" (44 mm)	1" (25 mm)
15905	 2-1/4" (57 mm)	1-1/8" (29 mm)
15906	 2-1/4" (57 mm)	1-1/4" (32 mm)



1350x (PRE-SIZED)

- ▶ *FlexWear* (standard wear) Skin Barrier
- ▶ With Tape Border





Box of 5



HPCPS: A4373

UPGRADED DESIGN

See page 31 for details

Stock No	Flange Size	Barrier Opening
13503	 1-3/4" (44 mm)	7/8" (22 mm)
13504	 1-3/4" (44 mm)	1" (25 mm)
13505	 2-1/4" (57 mm)	1-1/8" (29 mm)
13506	 2-1/4" (57 mm)	1-1/4" (32 mm)







1550x (PRE-SIZED)

- ▶ *FlexWear* (standard wear) Skin Barrier
- ▶ Without Tape Border

Box of 5



HPCPS: A4373

Stock No	Flange Size	Barrier Opening
15503	 1-3/4" (44 mm)	7/8" (22 mm)
15504	 1-3/4" (44 mm)	1" (25 mm)
15505	 2-1/4" (57 mm)	1-1/8" (29 mm)
15506	 2-1/4" (57 mm)	1-1/4" (32 mm)

Looking for 1440x, 149xx, 1450x?

Go to page 30 to see these stock numbers and the upgraded version that we recommend.

Original stock numbers can still be ordered.

New Image Two-Piece Pouching System

Drainable Pouches






1818x/1819x

Box of 10

- ▶ Drainable Pouch
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

HPCPS: A4425

Transparent Stock No	Beige Stock No	Flange Size	Pouch Length
18192	18182	 1-3/4" (44 mm)	12" (30 cm)
18193	18183	 2-1/4" (57 mm)	12" (30 cm)
18194	18184	 2-3/4" (70 mm)	12" (30 cm)






1828x/1829x

Box of 20

- ▶ Drainable Mini-Pouch
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

HPCPS: A4425

Transparent Stock No	Beige Stock No	Flange Size	Pouch Length
18292	18282	 1-3/4" (44 mm)	7" (18 cm)
18293	18283	 2-1/4" (57 mm)	7" (18 cm)
18294	18284	 2-3/4" (70 mm)	7" (18 cm)







1811x/1813x/1800x

Box of 10

- ▶ Drainable Pouch
- ▶ Without Integrated Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film — Transparent and Beige
- ▶ Odor-Barrier Film — Ultra-Clear
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Transparent and Ultra-Clear — Body Side Only
 - Beige — Both Sides

HPCPS: A5063

Ultra-Clear Stock No	Transparent Stock No	Beige Stock No	Flange Size	Pouch Length
18002	18132	18112	 1-3/4" (44 mm)	12" (30 cm)
18003	18133	18113	 2-1/4" (57 mm)	12" (30 cm)
18004	18134	18114	 2-3/4" (70 mm)	12" (30 cm)
18006	—	—	 4" (102 mm)	12" (30 cm)

Drainable Pouches (continued)



1814x/1816x

- ▶ Drainable Pouch
- ▶ With Integrated *AF300* Filter
- ▶ Clamp Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

Box of 10
Includes 1 clamp

HPCPS: A4425

Transparent Stock No	Beige Stock No	Flange Size	Pouch Length
18162	18142	1-3/4" (44 mm)	12" (30 cm)
18163	18143	2-1/4" (57 mm)	12" (30 cm)
18164	18144	2-3/4" (70 mm)	12" (30 cm)



1810x/1812x/1817x

- ▶ Drainable Pouch
- ▶ Without Integrated Filter
- ▶ Clamp Closure
- ▶ Odor-Barrier Rustle-Free Film — Transparent and Beige
- ▶ Odor-Barrier Film — Ultra-Clear
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Transparent and Ultra-Clear — Body Side Only
 - Beige — Both Sides

Box of 10
Includes 1 clamp

HPCPS: A5063

Ultra-Clear Stock No	Transparent Stock No	Beige Stock No	Flange Size	Pouch Length
18172	18102	18122	1-3/4" (44 mm)	12" (30 cm)
18173	18103	18123	2-1/4" (57 mm)	12" (30 cm)
18174	18104	18124	2-3/4" (70 mm)	12" (30 cm)
18176	—	—	4" (102 mm)	12" (30 cm)



1820x

- ▶ Drainable Mini-Pouch
- ▶ Without Integrated Filter
- ▶ Clamp Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels — Both Sides

Box of 10
Includes 1 clamp

HPCPS: A5063

Beige Stock No	Flange Size	Pouch Length
18202	1-3/4" (44 mm)	9" (23 cm)
18203	2-1/4" (57 mm)	9" (23 cm)
18204	2-3/4" (70 mm)	9" (23 cm)



DID YOU KNOW...

- Each box of *New Image* pouches includes one disposal bag per pouch for discreet disposal.
- Most boxes of urostomy pouches include one urostomy tube adapter. The 189xx series comes with two adapters.
- Cutting guides are provided for all cut-to-fit barriers.

New Image Two-Piece Pouching System

High Output Drainable Pouches







1801x

Box of 10

- ▶ Drainable Pouch
- ▶ Without Integrated Filter
- ▶ Soft Tap
- ▶ Odor-Barrier Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panel — Body Side Only

HCPCS: A4412

Ultra-Clear Stock No	Flange Size	Pouch Length
18012	 1-3/4" (44 mm)	12" (30 cm)
18013	 2-1/4" (57 mm)	12" (30 cm)
18014	 2-3/4" (70 mm)	12" (30 cm)
18016	 4" (102 mm)	12" (30 cm)

Closed Pouches






1836x/1837x

Box of 60

- ▶ Closed Pouch
- ▶ With Integrated *AF300* Filter
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

HCPCS: A4419

Transparent Stock No	Beige Stock No	Flange Size	Pouch Length
18362	18372	 1-3/4" (44 mm)	9" (23 cm)
18363	18373	 2-1/4" (57 mm)	9" (23 cm)
18364	18374	 2-3/4" (70 mm)	9" (23 cm)






1832x

Box of 30

- ▶ Closed Pouch
- ▶ With Integrated *AF300* Filter
- ▶ With Belt Tabs
- ▶ With *QuietWear* Pouch Material

HCPCS: A4419

Beige Stock No	Flange Size	Pouch Length
18322	 1-3/4" (44 mm)	9" (23 cm)
18323	 2-1/4" (57 mm)	9" (23 cm)
18324	 2-3/4" (70 mm)	9" (23 cm)



DID YOU KNOW...

New Image Two-Piece Pouching System Features QuietWear Material for Enhanced Discretion

Hollister Ostomy offers many choices for patients—including the unique option of *QuietWear* pouch material on select closed pouches that reduces the noise that can be experienced with other pouches.

Closed Pouches (continued)



1838x/1839x

Box of 60

- ▶ Closed Mini-Pouch
- ▶ With Integrated *AF300* Filter
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

HPCPS: A4419

Transparent Stock No	Beige Stock No	Flange Size	Pouch Length
18382	18392	1-3/4" (44 mm)	7" (18 cm)
18383	18393	2-1/4" (57 mm)	7" (18 cm)
18384	18394	2-3/4" (70 mm)	7" (18 cm)



1833x

Box of 30

1873x

Box of 60

- ▶ Closed Pouch
- ▶ Without Integrated Filter
- ▶ With Belt Tabs
- ▶ With *QuietWear* Pouch Material

HPCPS: A5054

Beige Stock No Box of 30	Beige Stock No Box of 60	Flange Size	Pouch Length
18332	18732	1-3/4" (44 mm)	9" (23 cm)
18333	18733	2-1/4" (57 mm)	9" (23 cm)
18334	18734	2-3/4" (70 mm)	9" (23 cm)



1835x

Box of 30

1875x

Box of 60

- ▶ Closed Mini-Pouch
- ▶ Without Integrated Filter
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels — Both Sides

HPCPS: A5054

Beige Stock No Box of 30	Beige Stock No Box of 60	Flange Size	Pouch Length
18352	18752	1-3/4" (44 mm)	7" (18 cm)
18353	18753	2-1/4" (57 mm)	7" (18 cm)
18354	18754	2-3/4" (70 mm)	7" (18 cm)

Irrigator Sleeve - see page 73

New Image Two-Piece Pouching System

Urostomy Pouches






1890x/1891x/1892x

- ▶ Urostomy Pouch
- ▶ Anti-Reflux Valve
- ▶ Odor-Barrier Rustle-Free Film
- ▶ Odor-Barrier Film — Ultra-Clear
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Transparent and Ultra-Clear — Body Side Only
 - Beige — Both Sides

Box of 10
Includes 2 adapters

HCPCS: A4432

Ultra-Clear Stock No	Transparent Stock No	Beige Stock No	Flange Size	Pouch Length
18922	18902	18912	 1-3/4" (44 mm)	9" (23 cm)
18923	18903	18913	 2-1/4" (57 mm)	9" (23 cm)
18924	18904	18914	 2-3/4" (70 mm)	9" (23 cm)

The original Urostomy series of
1840x/1841x/1842x
has evolved to
1890x/1891x/1892x

Our 1890x series of New Image urostomy pouches feature a softer, more streamlined tap with attached cap designed to help provide increased comfort. Plus, a unique multi-chamber design helps distribute urine evenly in the pouch, for a more discreet profile. The 1890x series is our most advanced urostomy pouching system ever.

Non Sterile Kits — Drainable



1900x





Box of 5

Colostomy/Ileostomy Kit includes:

- ▶ (1) 1420x *FlexWear* Skin Barrier with Tape Border
- ▶ (1) 1800x (*Lock 'n Roll* Microseal Closure) Ultra-Clear
- ▶ (1) 7767 Loop Ostomy Bridge (in 19006 only)
- ▶ Single-Use Package

HCPCS for 19002, 19003 & 19004: A5063 + A4414

HCPCS for 19006: A5063 + A4415

Ultra-Clear Stock No	Flange Size	For Stomas Up To
19002	 1-3/4" (44 mm)	1-1/4" (32 mm)
19003	 2-1/4" (57 mm)	1-3/4" (44 mm)
19004	 2-3/4" (70 mm)	2-1/4" (57 mm)
19006	 4" (102 mm)	3-1/2" (89 mm)



1910x





Box of 5

Colostomy/Ileostomy Kit includes:

- ▶ (1) 1420x *FlexWear* Skin Barrier with Tape Border
- ▶ (1) 1817x (Clamp Closure) Ultra-Clear
- ▶ (1) 7767 Loop Ostomy Bridge (in 19106 only)
- ▶ Single-Use Package

HCPCS for 19102, 19103 & 19104: A5063 + A4414

HCPCS for 19106: A5063 + A4415

Ultra-Clear Stock No	Flange Size	For Stomas Up To
19102	 1-3/4" (44 mm)	1-1/4" (32 mm)
19103	 2-1/4" (57 mm)	1-3/4" (44 mm)
19104	 2-3/4" (70 mm)	2-1/4" (57 mm)
19106	 4" (102 mm)	3-1/2" (89 mm)





1930x

Box of 5

Colostomy/Ileostomy Kit includes:

- ▶ (1) 1410x *FormaFlex* Skin Barrier with Tape Border
- ▶ (1) 1800x (*Lock 'n Roll* Microseal Closure) Ultra-Clear
- ▶ Single-Use Package

HCPCS: A5063 + A4409

Ultra-Clear Stock No	Flange Size	For Stomas Up To
19303	 2-1/4" (57 mm)	1-3/4" (44 mm)
19304	 2-3/4" (70 mm)	2-1/4" (57 mm)

New Image Two-Piece Pouching System

Non Sterile Kits — Urostomy






1920x

Box of 5

Urostomy Kit includes:

- ▶ (1) 1460x *Flexend* Skin Barrier with Tape Border
- ▶ (1) 1842x (Ultra-Clear Pouch Film)
- ▶ (1) 7331
- ▶ Single-Use Package

HCPCS: A4432 + A4409

Ultra-Clear Stock No	Flange Size	For Stomas Up To
19202	 1-3/4" (44 mm)	1-1/4" (32 mm)
19203	 2-1/4" (57 mm)	1-3/4" (44 mm)
19204	 2-3/4" (70 mm)	2-1/4" (57 mm)





1940x

Box of 5

Urostomy Kit includes:

- ▶ (1) 1410x *FormaFlex* Skin Barrier with Tape Border
- ▶ (1) 1842x (Ultra-Clear Pouch Film)
- ▶ (1) 7331 Urostomy Drain Tube Adapter
- ▶ Single-Use Package

HCPCS: A4432 + A4409

Ultra-Clear Stock No	Flange Size	For Stomas Up To
19402	 1-3/4" (44 mm)	1-1/4" (32 mm)
19403	 2-1/4" (57 mm)	1-3/4" (44 mm)

Sterile Kits — Drainable



1905x





Box of 5

Colostomy/Ileostomy Kit includes:

- ▶ (1) 1420x *FlexWear* Skin Barrier with Tape Border
- ▶ (1) 1800x (*Lock 'n Roll* Microseal Closure) Ultra-Clear
- ▶ (1) 7767 Loop Ostomy Bridge (in 19056 only)
- ▶ Single-Use Package

HCPCS for 19052, 19053 & 19054: A5063 + A4414

HCPCS for 19056: A5063 + A4415

Ultra-Clear Stock No	Flange Size	For Stomas Up To
19052	 1-3/4" (44 mm)	1-1/4" (32 mm)
19053	 2-1/4" (57 mm)	1-3/4" (44 mm)
19054	 2-3/4" (70 mm)	2-1/4" (57 mm)
19056	 4" (102 mm)	3-1/2" (89 mm)



1915x

Box of 5





1 clamp per kit

Colostomy/Ileostomy Kit includes:

- ▶ (1) 1420x *FlexWear* Skin Barrier with Tape Border
- ▶ (1) 1817x (Clamp Closure) Ultra-Clear
- ▶ (1) 7767 Loop Ostomy Bridge (in 19156 only)
- ▶ Single-Use Package

HCPCS for 19152, 19153 & 19154: A5063 + A4414

HCPCS for 19156: A5063 + A4415

Ultra-Clear Stock No	Flange Size	For Stomas Up To
19152	 1-3/4" (44 mm)	1-1/4" (32 mm)
19153	 2-1/4" (57 mm)	1-3/4" (44 mm)
19154	 2-3/4" (70 mm)	2-1/4" (57 mm)
19156	 4" (102 mm)	3-1/2" (89 mm)



1935x



Box of 5

Colostomy/Ileostomy Kit includes:

- ▶ (1) 1520x *FlexWear* Skin Barrier without Tape Border
- ▶ (1) 1800x (*Lock 'n Roll* Microseal Closure) Ultra-Clear
- ▶ Single-Use Package

HCPCS for 19353: A5063 & A4414

HCPCS for 19353: A5063 & A4415

Ultra-Clear Stock No	Flange Size	For Stomas Up To
19353	 2-1/4" (57 mm)	1-3/4" (44 mm)
19354	 2-3/4" (70 mm)	2-1/4" (57 mm)

New Image Two-Piece Pouching System

Sterile Kits — Urostomy






1925x

Box of 5

Urostomy Kit includes:

- ▶ (1) 1460x *Flextend* Skin Barrier with Tape Border
- ▶ (1) 1842x (Ultra-Clear Pouch Film)
- ▶ (1) 7331
- ▶ Single-Use Package

HCPCS: A4432 + A4409

Ultra-Clear Stock No	Flange Size	For Stomas Up To
19252	 1-3/4" (44 mm)	1-1/4" (32 mm)
19253	 2-1/4" (57 mm)	1-3/4" (44 mm)
19254	 2-3/4" (70 mm)	2-1/4" (57 mm)




1950x

Box of 5

Urostomy Kit includes:

- ▶ (1) 15603 *Flextend* Skin Barrier without Tape Border
- ▶ (1) 18423 Ultra-Clear Pouch Film
- ▶ (1) 7331
- ▶ Single-Use Package

HCPCS: A4432 & A4409

Ultra-Clear Stock No	Flange Size	For Stomas Up To
19503	 2-1/4" (57 mm)	1-3/4" (44 mm)

New Image Two-Piece Pouching System

**Important reference
information regarding the list
of original stock numbers and
the upgraded versions that
we recommend.**

Convex Skin Barriers with Integrated Floating Flange

**1440x** (CUT-TO-FIT)

- ▶ *FlexWear* (standard wear) Skin Barrier
- ▶ With Tape Border

**HPCPS: A4373**

Stock No	Flange Size	For Stomas Up To
14402	1-3/4" (44 mm)	1" (25 mm)
14403	2-1/4" (57 mm)	1-1/2" (38 mm)
14404	2-3/4" (70 mm)	2" (51 mm)

**1340x** (CUT-TO-FIT)

- ▶ *FlexWear* (standard wear) Skin Barrier
- ▶ With Tape Border

**HPCPS: A4373**

Stock No	Flange Size	For Stomas Up To
13402	1-3/4" (44 mm)	1" (25 mm)
13403	2-1/4" (57 mm)	1-1/2" (38 mm)
13404	2-3/4" (70 mm)	2" (51 mm)

**149xx** (PRE-SIZED)

- ▶ *FlexWear* (extended wear) Skin Barrier
- ▶ With Tape Border

**HPCPS: A4407**

Stock No	Flange Size	Barrier Opening
14901	1-3/4" (44 mm)	5/8" (16 mm)
14902	1-3/4" (44 mm)	3/4" (19 mm)
14903	1-3/4" (44 mm)	7/8" (22 mm)
14904	1-3/4" (44 mm)	1" (25 mm)
14905	2-1/4" (57 mm)	1-1/8" (29 mm)
14906	2-1/4" (57 mm)	1-1/4" (32 mm)
14907	2-1/4" (57 mm)	1-3/8" (35 mm)
14908	2-1/4" (57 mm)	1-1/2" (38 mm)
14909	2-3/4" (70 mm)	1-5/8" (41 mm)
14910	2-3/4" (70 mm)	1-3/4" (44 mm)
14911	2-3/4" (70 mm)	2" (51 mm)

**139xx** (PRE-SIZED)

- ▶ *FlexWear* (extended wear) Skin Barrier
- ▶ With Tape Border

**HPCPS: A4407**

Stock No	Flange Size	Barrier Opening
13901	1-3/4" (44 mm)	5/8" (16 mm)
13902	1-3/4" (44 mm)	3/4" (19 mm)
13903	1-3/4" (44 mm)	7/8" (22 mm)
13904	1-3/4" (44 mm)	1" (25 mm)
13905	2-1/4" (57 mm)	1-1/8" (29 mm)
13906	2-1/4" (57 mm)	1-1/4" (32 mm)
13907	2-1/4" (57 mm)	1-3/8" (35 mm)
13908	2-1/4" (57 mm)	1-1/2" (38 mm)
13909	2-3/4" (70 mm)	1-5/8" (41 mm)
13910	2-3/4" (70 mm)	1-3/4" (44 mm)
13911	2-3/4" (70 mm)	2" (51 mm)

**1450x** (PRE-SIZED)

- ▶ *FlexWear* (standard wear) Skin Barrier
- ▶ With Tape Border

**HPCPS: A4373**

Stock No	Flange Size	Barrier Opening
14503	1-3/4" (44 mm)	7/8" (22 mm)
14504	1-3/4" (44 mm)	1" (25 mm)
14505	2-1/4" (57 mm)	1-1/8" (29 mm)
14506	2-1/4" (57 mm)	1-1/4" (32 mm)

**1350x** (PRE-SIZED)

- ▶ *FlexWear* (standard wear) Skin Barrier
- ▶ With Tape Border

**HPCPS: A4373**

Stock No	Flange Size	Barrier Opening
13503	1-3/4" (44 mm)	7/8" (22 mm)
13504	1-3/4" (44 mm)	1" (25 mm)
13505	2-1/4" (57 mm)	1-1/8" (29 mm)
13506	2-1/4" (57 mm)	1-1/4" (32 mm)

All the benefits you like and trust in the original now with an upgraded skin barrier design.

Upgraded skin barrier design to help increase comfort and help improve ease of use:

- New flexible plastic release liner covers both the skin barrier and the adhesive border to help provide improved ease of use
- Tapered barrier edges to help provide increased comfort
- No change in skin barrier application
- Same HPCPS code

Original Stock Numbers

1440x
149xx
1450x



Premier

One-Piece Pouching System



Upgraded Product Design

Select *Premier* One-Piece Pouching Systems feature two important product updates:



- **Lock 'n Roll microseal closure** with ribbed strips to facilitate ease of use, and transparent flap for increased security
- Upgraded **skin barrier design** to help increase comfort and help improve ease of use:
 - New flexible plastic release liner covers both the skin barrier and the adhesive border to help provide improved ease of use
 - Tapered barrier edges to help provide increased comfort
 - No change in skin barrier application
 - Same HCPCS code

Look for the **UPGRADED DESIGN** callout box next to these stock numbers.


Go to page 42-45 and 52 for more detail.

For more information, contact your Hollister Ostomy sales representative.



Premier One-Piece Pouching System

Drainable Pouches with Flat Barriers




8901 (CUT-TO-FIT) **Box of 10**

- ▶ Drainable Pouch
- ▶ *CeraPlus* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels — Both Sides

HPCPS: A5056

Beige w/Viewing Option Stock No	For Stomas Up To	Pouch Length
8901	2-1/2" (64 mm)	12" (30 cm)



8931 (CUT-TO-FIT) **Box of 10**

- ▶ Drainable Pouch
- ▶ *CeraPlus* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Without Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels — Body Side Only

HPCPS: A4388

Ultra-Clear Stock No	For Stomas Up To	Pouch Length
8931	2-1/2" (64 mm)	12" (30 cm)




8331/8371 (CUT-TO-FIT) **Box of 10**

- ▶ Drainable Pouch
- ▶ *Flextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels — Body Side Only
 - Transparent — Body Side Only
 - Beige with Viewing Option — Both Sides

HPCPS: A5056

Transparent Stock No	Beige w/Viewing Option Stock No	For Stomas Up To	Pouch Length
8331	8371 NEW	2-1/2" (64 mm)	12" (30 cm)



8531/8551 (CUT-TO-FIT) **Box of 10**

- ▶ Drainable Pouch
- ▶ *Flextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Without Integrated Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film — Beige
- ▶ Odor-Barrier Film — Ultra-Clear
- ▶ With *ComfortWear* Panels
 - Beige — Both Sides
 - Ultra-Clear — Body Side Only

HPCPS: A4388

Ultra-Clear Stock No	Beige Stock No	For Stomas Up To	Pouch Length
8531	8551	2-1/2" (64 mm)	12" (30 cm)

Drainable Pouches with Flat Barriers (continued)



- 8631/8651** (CUT-TO-FIT) **Box of 10**
Includes 1 clamp
- ▶ Drainable Pouch
 - ▶ *Flexextend* (extended wear) Skin Barrier
 - ▶ With Tape Border
 - ▶ Without Integrated Filter
 - ▶ Clamp Closure
 - ▶ Odor-Barrier Rustle-Free Film — Transparent
 - ▶ Odor-Barrier Film — Ultra-Clear
 - ▶ With *ComfortWear* Panels — Body Side Only

HCPCS: A4388

Ultra-Clear Stock No	Transparent Stock No	For Stomas Up To	Pouch Length
8651	8631	2-1/2" (64 mm)	12" (30 cm)



- 8641** (CUT-TO-FIT) **Box of 10**
Includes 1 clamp
- ▶ Drainable Mini-Pouch
 - ▶ *Flexextend* (extended wear) Skin Barrier
 - ▶ With Tape Border
 - ▶ Without Integrated Filter
 - ▶ Clamp Closure
 - ▶ Odor-Barrier Rustle-Free Film
 - ▶ With *ComfortWear* Panels — Body Side Only

HCPCS: A4388

Transparent Stock No	For Stomas Up To	Pouch Length
8641	2-1/2" (64 mm)	9" (23 cm)



- 8081/8181/8381** (CUT-TO-FIT) **Box of 10**
- ▶ Drainable Pouch
 - ▶ *FlexWear* (standard wear) Skin Barrier
 - ▶ With Tape Border
 - ▶ With Integrated *AF300* Filter
 - ▶ *Lock 'n Roll* Microseal Closure
 - ▶ Odor-Barrier Rustle-Free Film
 - ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige and Beige with Viewing Option — Both Sides

HCPCS: A4424

Transparent Stock No	Beige Stock No	Beige w/Viewing Option Stock No	For Stomas Up To	Pouch Length
8081	8181	8381 NEW	2-1/2" (64 mm)	12" (30 cm)

Premier One-Piece Pouching System

Drainable Pouches with Flat Barriers (continued)



8031 (CUT-TO-FIT)

Box of 10

- ▶ Drainable Pouch
- ▶ *FlexWear* (standard wear) Skin Barrier
- ▶ With Tape Border
- ▶ Without Integrated Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Film
- ▶ With *ComfortWear* Panels — Body Side Only

HPCS: A5061

Ultra-Clear Stock No	For Stomas Up To	Pouch Length
8031	2-1/2" (64 mm)	12" (30 cm)



8131 (CUT-TO-FIT)

Box of 10
Includes 1 clamp

- ▶ Drainable Pouch
- ▶ *FlexWear* (standard wear) Skin Barrier
- ▶ With Tape Border
- ▶ Without Integrated Filter
- ▶ Clamp Closure
- ▶ Odor-Barrier Film
- ▶ With *ComfortWear* Panels — Body Side Only

HPCS: A5061

Ultra-Clear Stock No	For Stomas Up To	Pouch Length
8131	2-1/2" (64 mm)	12" (30 cm)



88300/88400 (CUT-TO-FIT)

Box of 10

- ▶ Drainable Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier
- ▶ Without Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

HPCS: A4424

Transparent Stock No	Beige Stock No	For Stomas Up To	Pouch Length
88400	88300	2-1/8" (55 mm)	12" (30 cm)



DID YOU KNOW...

- Cut-to-fit products have a 1/2" (13 mm) starter hole and can be used as a pre-sized product for some small stomas (excludes *Pouchkins* products)
- Cutting guides are provided for all cut-to-fit barriers
- Drainable pouches without an integrated closure include one pouch clamp per box
- We do not recommend the use of skin protective wipes (**Hollister** Stock No 7917) or other brands to be used with the extended wear skin barriers, as they may decrease wear time

Drainable Pouches with Flat Barriers (continued)



88800/88700 (CUT-TO-FIT)

Box of 20

- ▶ Drainable Mini-Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier
- ▶ Without Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

HCPCS: A4424

Transparent Stock No	Beige Stock No	For Stomas Up To	Pouch Length
88800	88700	2-1/8" (55 mm)	7" (18 cm)



88302/88402 (OVAL CUT-TO-FIT)

Box of 10

- ▶ Drainable Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier
- ▶ Without Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

OVAL

HCPCS: A4424

Transparent Stock No	Beige Stock No	For Stomas Up To	Pouch Length
88402	88302	3 x 2.5" (75 mm x 65 mm)	12" (30 cm)



88401 (CUT-TO-FIT)

Box of 10

- ▶ Drainable Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier
- ▶ Without Tape Border
- ▶ Without Integrated Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Film
- ▶ With *ComfortWear* Panels — Body Side Only

HCPCS: A5061

Ultra-Clear Stock No	For Stomas Up To	Pouch Length
88401	2-1/2" (64 mm)	12" (30 cm)



88501 (CUT-TO-FIT)

**Box of 10
Includes 1 clamp**

- ▶ Drainable Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier
- ▶ Without Tape Border
- ▶ Without Integrated Filter
- ▶ Clamp Closure
- ▶ Odor-Barrier Film
- ▶ With *ComfortWear* Panels — Body Side Only

HCPCS: A5061

Ultra-Clear Stock No	For Stomas Up To	Pouch Length
88501	2-1/2" (64 mm)	12" (30 cm)

Premier One-Piece Pouching System

Drainable Pouches with Flat Barriers (continued)



89xx (PRE-SIZED)

- ▶ Drainable Pouch
- ▶ *CeraPlus* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels — Both Sides

Box of 10

NEW

HCPCS: A5056

Beige w/Viewing Option

Stock No	Barrier Opening	Pouch Length
8925	1" (25 mm)	12" (30 cm)
8930	1-3/16" (30 mm)	12" (30 cm)
8935	1-3/8" (35 mm)	12" (30 cm)
8940	1-9/16" (40 mm)	12" (30 cm)



853x/855x (PRE-SIZED)

- ▶ Drainable Pouch
- ▶ *Flexextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Without Integrated Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

Box of 10

HCPCS: A4388

Transparent Stock No	Beige Stock No	Barrier Opening	Pouch Length
8532	8552	1" (25 mm)	12" (30 cm)
8538	8558	1-1/4" (32 mm)	12" (30 cm)
8533	8553	1-1/2" (38 mm)	12" (30 cm)
8539	8559	1-3/4" (44 mm)	12" (30 cm)



863x (PRE-SIZED)

- ▶ Drainable Pouch
- ▶ *Flexextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Without Integrated Filter
- ▶ Clamp Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels — Body Side Only

Box of 10

Includes 1 clamp

HCPCS: A4388

Transparent Stock No	Barrier Opening	Pouch Length
8637	3/4" (19 mm)	12" (30 cm)
8632	1" (25 mm)	12" (30 cm)
8638	1-1/4" (32 mm)	12" (30 cm)
8633	1-1/2" (38 mm)	12" (30 cm)
8639	1-3/4" (44 mm)	12" (30 cm)
8634	2" (51 mm)	12" (30 cm)
8635	2-1/2" (64 mm)	12" (30 cm)

Drainable Pouches with Flat Barriers (continued)



864x (PRE-SIZED)

- ▶ Drainable Mini-Pouch
- ▶ *Flexend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Without Integrated Filter
- ▶ Clamp Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels — Both Sides

Box of 10
Includes 1 clamp

HPCPS: A4388

Beige Stock No	Barrier Opening	Pouch Length
8647	3/4" (19 mm)	9" (23 cm)
8642	1" (25 mm)	9" (23 cm)
8648	1-1/4" (32 mm)	9" (23 cm)
8643	1-1/2" (38 mm)	9" (23 cm)
8649	1-3/4" (44 mm)	9" (23 cm)
8644	2" (51 mm)	9" (23 cm)



80xx/81xx (PRE-SIZED)

- ▶ Drainable Pouch
- ▶ *FlexWear* (standard wear) Skin Barrier
- ▶ With Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

Box of 10

HPCPS: A4424

Transparent Stock No	Beige Stock No	Barrier Opening	Pouch Length
8025	8125	1" (25 mm)	12" (30 cm)
8030	8130	1-3/16" (30 mm)	12" (30 cm)
8035	8135	1-3/8" (35 mm)	12" (30 cm)
8040	8140	1-9/16" (40 mm)	12" (30 cm)



883xx/884xx (PRE-SIZED)

- ▶ Drainable Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier
- ▶ Without Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

Box of 10

HPCPS: A4424

Transparent Stock No	Beige Stock No	Barrier Opening	Pouch Length
88425	88325	1" (25 mm)	12" (30 cm)
88430	88330	1-3/16" (30 mm)	12" (30 cm)
88435	88335	1-3/8" (35 mm)	12" (30 cm)
88440	88340	1-9/16" (40 mm)	12" (30 cm)



A Flexible Fit.
Made Secure.



Premier Soft Convex Pouching System

Designed to stay secure, no matter what shape the body takes.

When it comes to finding the right solution for patients, fit comes first. Comfort and ease-of-use are also essential to help ensure positive outcomes—in the hospital and after patients leave your care.

Hollister Ostomy presents Premier soft convex—a pouching system that delivers both convex support and flexibility. The skin barrier is designed to conform to the body, without compromising fit. Belt tabs and a tape-bordered barrier help provide extra security. And the new viewing option offers a convenient way to help position the pouch and observe output.

**Discover the new shape of convexity today.
See pages 41, 43 and 44 for stock number information
or contact your Hollister Ostomy Sales Specialist
for details.**



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

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Premier One-Piece Pouching System

Drainable Pouches with Flat Barriers (continued)



887xx (PRE-SIZED)

Box of 20

- ▶ Drainable Mini-Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier
- ▶ Without Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels — Both Sides

HPCPS: A4424

Beige Stock No	Barrier Opening	Pouch Length
88725	1" (25 mm)	7" (18 cm)
88730	1-3/16" (30 mm)	7" (18 cm)
88735	1-3/8" (35 mm)	7" (18 cm)
88740	1-9/16" (40 mm)	7" (18 cm)

Drainable Pouches with Convex Barriers



895xx (CUT-TO-FIT)

Box of 5

- ▶ Drainable Pouch
- ▶ Soft Convex
- ▶ *CeraPlus* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels — Both Sides

**SOFT
CONVEX**

NEW

HPCPS Code: A5057

Beige w/Viewing Option Stock No	For Stomas Up To	Pouch Length
8954	1" (25 mm)	12" (30 cm)
8958	1-1/2" (38 mm)	12" (30 cm)
89511	2-1/8" (55 mm)	12" (30 cm)



857x/867x (CUT-TO-FIT)

Box of 5

- ▶ Drainable Pouch
- ▶ Soft Convex
- ▶ *Flexextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Ultra-Clear — Body Side Only
 - Beige with Viewing Option — Both Sides

**SOFT
CONVEX**

HPCPS: A5057

Ultra-Clear Stock No	Beige w/Viewing Option Stock No	For Stomas Up To	Pouch Length
8574	8674	1" (13-25 mm)	12" (30 cm)
8578	8678	1 1/2" (13-38 mm)	12" (30 cm)
85711	86711	2 1/8" (13-55 mm)	12" (30 cm)

Premier One-Piece Pouching System

Drainable Pouches with Convex Barriers (continued)



891x (CUT-TO-FIT)

- ▶ Drainable Pouch
- ▶ *CeraPlus* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels — Both Sides

HCPCS Code: A5057

Box of 5



NEW

Beige w/Viewing Option Stock No

For Stomas Up To

Pouch Length

8914	1" (25 mm)	12" (30 cm)
8918	1-1/2" (38 mm)	12" (30 cm)
89111	2" (51 mm)	12" (30 cm)



898x (CUT-TO-FIT)

- ▶ Drainable Pouch
- ▶ *CeraPlus* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Without Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels — Body Side Only

HCPCS Code: A4390

Box of 5



NEW

Ultra-Clear Stock No

For Stomas Up To

Pouch Length

8984	1" (25 mm)	12" (30 cm)
8988	1-1/2" (38 mm)	12" (30 cm)
89811	2" (51 mm)	12" (30 cm)



827xx/854xx (CUT-TO-FIT)

- ▶ Drainable Pouch
- ▶ *Flexend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels — Body Side Only
 - Transparent — Body Side Only
 - Beige with Viewing Option — Both Sides

HCPCS Code: A5057

Box of 5



**UPGRADED
DESIGN**

Transparent Stock No

Beige w/Viewing Option Stock No

For Stomas Up To

Pouch Length

8274	8544	NEW	1" (25 mm)	12" (30 cm)
8278	8548		1-1/2" (38 mm)	12" (30 cm)
82711	85411		2" (51 mm)	12" (30 cm)

Drainable Pouches with Convex Barriers (continued)



821xx/824xx (CUT-TO-FIT)

- ▶ Drainable Pouch
- ▶ *Flextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Without Integrated Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

Box of 5



**UPGRADED
DESIGN**

HCPCS: A4390

Transparent Stock No	Beige Stock No	For Stomas Up To	Pouch Length
8244	8214	1" (25 mm)	12" (30 cm)
8248	8218	1-1/2" (38 mm)	12" (30 cm)
82411	82111	2" (51 mm)	12" (30 cm)



8262xx (CUT-TO-FIT)

- ▶ Drainable Pouch
- ▶ *Flextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Without Integrated Filter
- ▶ Clamp Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels — Body Side Only

**Box of 5
Includes 1 clamp**



**UPGRADED
DESIGN**

*Skin barrier design only

HCPCS: A4390

Transparent Stock No	For Stomas Up To	Pouch Length
82624	1" (25 mm)	12" (30 cm)
82628	1-1/2" (38 mm)	12" (30 cm)
826211	2" (51 mm)	12" (30 cm)



896x (PRE-SIZED)

- ▶ Drainable Pouch
- ▶ Soft Convex
- ▶ *CeraPlus* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels — Both Sides

Box of 5



NEW

HCPCS: A5057

Beige w/Viewing Option Stock No	Barrier Opening	Pouch Length
8960	3/4" (19 mm)	12" (30 cm)
8961	7/8" (22 mm)	12" (30 cm)
8962	1" (25 mm)	12" (30 cm)
8963	1-1/8" (29 mm)	12" (30 cm)

Premier One-Piece Pouching System

Drainable Pouches with Convex Barriers (continued)



866x (PRE-SIZED)

- ▶ Drainable Pouch
- ▶ Soft Convex
- ▶ *Flextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels — Both Sides

Box of 5



NEW

HPCPS: A5057

Beige w/Viewing Option

Stock No	Barrier Opening	Pouch Length
8661	7/8" (22 mm)	12" (30 cm)
8662	1" (25 mm)	12" (30 cm)
8663	1-1/8" (29 mm)	12" (30 cm)
8664	1-1/4" (32 mm)	12" (30 cm)
8665	1-1/2" (38 mm)	12" (30 cm)
8666	1-3/4" (44 mm)	12" (30 cm)



899x (PRE-SIZED)

- ▶ Drainable Pouch
- ▶ *CeraPlus* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels — Both Sides

Box of 5



NEW

HPCPS: A5057

Beige w/Viewing Option

Stock No	Barrier Opening	Pouch Length
8990	3/4" (19 mm)	12" (30 cm)
8991	7/8" (22 mm)	12" (30 cm)
8992	1" (25 mm)	12" (30 cm)
8993	1-1/8" (29 mm)	12" (30 cm)



828x/829x (PRE-SIZED)

- ▶ Drainable Pouch
- ▶ *Flextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Without Integrated Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

Box of 5



UPGRADED
DESIGN

HPCPS: A4390

Transparent Stock No	Beige Stock No	Barrier Opening	Pouch Length
8280	8290	3/4" (19 mm)	12" (30 cm)
8281	8291	7/8" (22 mm)	12" (30 cm)
8282	8292	1" (25 mm)	12" (30 cm)
8283	8293	1-1/8" (29 mm)	12" (30 cm)
8284	8294	1-1/4" (32 mm)	12" (30 cm)
8285	8295	1-3/8" (35 mm)	12" (30 cm)
8286	8296	1-1/2" (38 mm)	12" (30 cm)
—	8297	1-5/8" (41 mm)	12" (30 cm)
8288	—	1-3/4" (44 mm)	12" (30 cm)
8289	—	2" (51 mm)	12" (30 cm)

Drainable Pouches with Convex Barriers (continued)



8261x (PRE-SIZED)

- ▶ Drainable Pouch
- ▶ *Flexextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Without Integrated Filter
- ▶ Clamp Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels — Body Side Only

Box of 5
Includes 1 clamp



**UPGRADED
DESIGN**

*Skin barrier design only

HPCPS: A4390

Transparent Stock No	Barrier Opening	Pouch Length
82610	3/4" (19 mm)	12" (30 cm)
82611	7/8" (22 mm)	12" (30 cm)
82612	1" (25 mm)	12" (30 cm)
82613	1-1/8" (29 mm)	12" (30 cm)
82614	1-1/4" (32 mm)	12" (30 cm)
82615	1-3/8" (35 mm)	12" (30 cm)
82616	1-1/2" (38 mm)	12" (30 cm)
82617	1-5/8" (41 mm)	12" (30 cm)
82618	1-3/4" (44 mm)	12" (30 cm)
82619	2" (51 mm)	12" (30 cm)

High Output Drainable Pouches



80070/80110 (CUT-TO-FIT)

- ▶ Non Sterile, Drainable Pouch
- ▶ *Flexextend* (extended wear) Skin Barrier — Flat
- ▶ Without Tape Border
- ▶ With Soft Tap
- ▶ With Access Window
- ▶ Odor-Barrier Film
- ▶ With *ComfortWear* Panels — Body Side Only
- ▶ Without Starter Hole

Box of 10

HPCPS: A4435

Ultra-Clear Stock No	For Stomas Up To	Pouch Length
80070	2-3/4" (70 mm)	12" (30 cm)
80110	4-1/3" (110 mm)	12" (30 cm)



81070/81110 (CUT-TO-FIT)

- ▶ Sterile, Drainable Pouch
- ▶ *Flexextend* (extended wear) Skin Barrier — Flat
- ▶ Without Tape Border
- ▶ With Soft Tap
- ▶ With Access Window
- ▶ Odor-Barrier Film
- ▶ With *ComfortWear* Panels — Body Side Only
- ▶ Without Starter Hole

Box of 5

HPCPS: A4435

Ultra-Clear Stock No	For Stomas Up To	Pouch Length
81070	2-3/4" (70 mm)	12" (30 cm)
81110	4-1/3" (110 mm)	12" (30 cm)

Premier One-Piece Pouching System

Closed Pouches



82300/82400 (CUT-TO-FIT)

Box of 30

- ▶ Closed Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier — Flat
- ▶ Without Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

HCPCS: A4416

Transparent Stock No	Beige Stock No	For Stomas Up To	Pouch Length
82400	82300	2-1/8" (55 mm)	9" (23 cm)



82302/82402 (OVAL CUT-TO-FIT)

Box of 30

- ▶ Closed Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier — Flat
- ▶ Without Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

OVAL

HCPCS: A4416

Transparent Stock No	Beige Stock No	For Stomas Up To	Pouch Length
82402	82302	3 x 2.5" (75 mm x 65 mm)	9" (23 cm)



82100/82500 (CUT-TO-FIT)

Box of 30

- ▶ Closed Mini-Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier — Flat
- ▶ Without Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

HCPCS: A4416

Transparent Stock No	Beige Stock No	For Stomas Up To	Pouch Length
82500	82100	2-1/8" (55 mm)	7" (18 cm)



823xx (PRE-SIZED)

Box of 30

- ▶ Closed Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier — Flat
- ▶ Without Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels — Both Sides

HCPCS: A4416

Beige Stock No	Barrier Opening	Pouch Length
82325	1" (25 mm)	9" (23 cm)
82330	1-3/16" (30 mm)	9" (23 cm)
82335	1-3/8" (35 mm)	9" (23 cm)

Closed Pouches (continued)



821xx (PRE-SIZED)

Box of 30

- ▶ Closed Mini-Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier — Flat
- ▶ Without Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels — Both Sides

HPCPS: A4416

Beige Stock No	Barrier Opening	Pouch Length
82125	1" (25 mm)	7" (18 cm)
82130	1-3/16" (30 mm)	7" (18 cm)
82135	1-3/8" (35 mm)	7" (18 cm)

Stoma Cap



1796 (PRE-SIZED)

Box of 30

- ▶ Stoma Cap
- ▶ *SoftFlex* (standard wear) Skin Barrier — Flat
- ▶ Without Tape Border
- ▶ With Integrated Filter
- ▶ Odor-Barrier Film

HPCPS: A5055

Beige Stock No	Barrier Opening	Size
1796	1-15/16" (50 mm)	4" (102 mm)

Urostomy Pouches with Flat Barriers



8440/8450/8460 (CUT-TO-FIT)

Box of 10

Includes 1 adapter

- ▶ Urostomy Pouch
- ▶ Anti-Reflux Valve
- ▶ *Flexextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Odor-Barrier Rustle-Free Film
- ▶ Odor-Barrier Film — Ultra-Clear
- ▶ With *ComfortWear* Panels
 - Transparent and Ultra Clear — Body Side Only
 - Beige — Both Sides

HPCPS: A4428

Ultra-Clear Stock No	Transparent Stock No	Beige Stock No	For Stomas Up To	Pouch Length
8450	8460	8440	2-1/2" (64 mm)	9" (23 cm)



844x/846x (PRE-SIZED)

Box of 10

Includes 1 adapter

- ▶ Urostomy Pouch
- ▶ Anti-Reflux Valve
- ▶ *Flexextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

HPCPS: A4428

Transparent Stock No	Beige Stock No	Barrier Opening	Pouch Length
8467	8447	3/4" (19 mm)	9" (23 cm)
8462	8442	1" (25 mm)	9" (23 cm)
8468	8448	1-1/4" (32 mm)	9" (23 cm)
8463	8443	1-1/2" (38 mm)	9" (23 cm)
8469	8449	1-3/4" (44 mm)	9" (23 cm)
8464	8444	2" (51 mm)	9" (23 cm)

Premier One-Piece Pouching System

Urostomy Pouches with Convex Barriers



847x/843x (CUT-TO-FIT)

- ▶ Urostomy Pouch
- ▶ Anti-Reflux Valve
- ▶ *FlexTend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

Box of 5
Includes 1 adapter



HPCPS: A4430

Transparent Stock No	Beige Stock No	For Stomas Up To	Pouch Length
8474	8434	1" (25 mm)	9" (23 cm)
8478	8438	1-1/2" (38 mm)	9" (23 cm)
84711	84311	2" (51 mm)	9" (23 cm)



848x/849x (PRE-SIZED)

- ▶ Urostomy Pouch
- ▶ Anti-Reflux Valve
- ▶ *FlexTend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

Box of 5
Includes 1 adapter



HPCPS: A4430

Transparent Stock No	Beige Stock No	Barrier Opening	Pouch Length
8480	8490	1/2" (13 mm)	9" (23 cm)
8481	8491	5/8" (16 mm)	9" (23 cm)
8482	8492	3/4" (19 mm)	9" (23 cm)
8483	8493	7/8" (22 mm)	9" (23 cm)
8484	8494	1" (25 mm)	9" (23 cm)
8485	8495	1-1/8" (29 mm)	9" (23 cm)
8486	8496	1-1/4" (32 mm)	9" (23 cm)
8487	8497	1-3/8" (35 mm)	9" (23 cm)
8488	8498	1-1/2" (38 mm)	9" (23 cm)
8489	8499	1-3/4" (44 mm)	9" (23 cm)

Non Sterile Kits — Drainable



89001 (CUT-TO-FIT)

Colostomy/Ileostomy Kit Includes:

- ▶ (1) 88401 *SoftFlex* (standard wear) Skin Barrier
- ▶ Without Tape Border
- ▶ Without Integrated Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Single-Use Package

Box of 5 Kits

HPCPS: A5061

Ultra-Clear Stock No	For Stomas Up To	Pouch Length
89001	2-1/2" (64 mm)	12" (30 cm)

Non Sterile Kits — Drainable (continued)



89002 (CUT-TO-FIT)

Colostomy/Ileostomy Kit Includes:

- ▶ (1) 88501 *SoftFlex* (standard wear) Skin Barrier
- ▶ Without Tape Border
- ▶ Without Integrated Filter
- ▶ Clamp Closure
- ▶ Single-Use Package

Box of 5 Kits

1 clamp per kit

HPCPS: A5061

Ultra-Clear Stock No	For Stomas Up To	Pouch Length
89002	2-1/2" (64 mm)	12" (30 cm)



89003 (CUT-TO-FIT)

Colostomy/Ileostomy Kit Includes:

- ▶ (1) 8651 *Flexextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Without Integrated Filter
- ▶ Clamp Closure
- ▶ Single-Use Package

Box of 5 Kits

1 clamp per kit

HPCPS: A4388

Ultra-Clear Stock No	For Stomas Up To	Pouch Length
89003	2-1/2" (64 mm)	12" (30 cm)



89004 (CUT-TO-FIT)

Colostomy/Ileostomy Kit Includes:

- ▶ (1) 8531 *Flexextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ Without Integrated Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Single-Use Package

Box of 5 Kits

HPCPS: A4388

Ultra-Clear Stock No	For Stomas Up To	Pouch Length
89004	2-1/2" (64 mm)	12" (30 cm)

Non Sterile Kits — Urostomy



89005 (CUT-TO-FIT)

Urostomy Kit Includes:

- ▶ (1) 8450 *Flexextend* (extended wear) Skin Barrier
- ▶ With Tape Border
- ▶ (1) 7331
- ▶ Single-Use Package

Box of 5 Kits

1 adapter per kit

HPCPS: A4428

Ultra-Clear Stock No	For Stomas Up To	Pouch Length
89005	2-1/2" (64 mm)	9" (23 cm)

Premier One-Piece Pouching System

**Important reference
information regarding the list
of original stock numbers and the
upgraded versions that
we recommend.**

Drainable Pouches with Convex Barrier

**858xx** (CUT-TO-FIT)**Box of 5**

- ▶ *Flexend* Skin Barrier, With Tape Border, With Integrated AF300 Filter, Lock 'n Roll Closure

HCPCS Code: A5057

Transparent Stock No	For Stomas Up To	Pouch Length
8584	1" (25 mm)	12" (30 cm)
8588	1-1/2" (38 mm)	12" (30 cm)
85811	2" (51 mm)	12" (30 cm)

850xx/852xx (CUT-TO-FIT)**Box of 5**

- ▶ *Flexend* Skin Barrier, With Tape Border, Without Integrated Filter, Lock 'n Roll Closure

HCPCS: A4390

Transparent Stock No	Beige Stock No	For Stomas Up To	Pouch Length
8524	8504	1" (25 mm)	12" (30 cm)
8528	8508	1-1/2" (38 mm)	12" (30 cm)
85211	85011	2" (51 mm)	12" (30 cm)

862xx (CUT-TO-FIT)**Box of 5**

- ▶ *Flexend* Skin Barrier, With Tape Border, Without Integrated Filter, Clamp Closure

HCPCS: A4390

Transparent Stock No	For Stomas Up To	Pouch Length
8624	1" (25 mm)	12" (30 cm)
8628	1-1/2" (38 mm)	12" (30 cm)
86211	2" (51 mm)	12" (30 cm)

851xx/859x (PRE-SIZED)**Box of 5**

- ▶ *Flexend* Skin Barrier, With Tape Border, Without Integrated Filter, Lock 'n Roll Closure

HCPCS: A4390

Transparent Stock No	Beige Stock No	Barrier Opening	Pouch Length
8510	8590	3/4" (19 mm)	12" (30 cm)
8511	8591	7/8" (22 mm)	12" (30 cm)
8512	8592	1" (25 mm)	12" (30 cm)
8513	8593	1-1/8" (29 mm)	12" (30 cm)
8514	8594	1-1/4" (32 mm)	12" (30 cm)
8515	8595	1-3/8" (35 mm)	12" (30 cm)
85116	8596	1-1/2" (38 mm)	12" (30 cm)
—	8597	1-5/8" (41 mm)	12" (30 cm)
85118	—	1-3/4" (44 mm)	12" (30 cm)
85119	8599	2" (51 mm)	12" (30 cm)

861x (PRE-SIZED)**Box of 5**

- ▶ *Flexend* Skin Barrier, With Tape Border, Without Integrated Filter, Clamp Closure

HCPCS: A4390

Transparent Stock No	Barrier Opening	Pouch Length
8610	3/4" (19 mm)	12" (30 cm)
8611	7/8" (22 mm)	12" (30 cm)
8612	1" (25 mm)	12" (30 cm)
8613	1-1/8" (29 mm)	12" (30 cm)
8614	1-1/4" (32 mm)	12" (30 cm)
8615	1-3/8" (35 mm)	12" (30 cm)
8616	1-1/2" (38 mm)	12" (30 cm)
8617	1-5/8" (41 mm)	12" (30 cm)
8618	1-3/4" (44 mm)	12" (30 cm)
8619	2" (51 mm)	12" (30 cm)

Drainable Pouches with Convex Barrier

**827xx/854xx** (CUT-TO-FIT)**Box of 5**

- ▶ *Flexend* Skin Barrier, With Tape Border, With Integrated AF300 Filter, Lock 'n Roll/Microseal Closure

HCPCS Code: A5057

Transparent Stock No	Beige w/Viewing Option Stock No	For Stomas Up To	Pouch Length
8274	8544	1" (25 mm)	12" (30 cm)
8278	8548	1-1/2" (38 mm)	12" (30 cm)
82711	85411	2" (51 mm)	12" (30 cm)

*See page 42 for full product details

821xx/824xx (CUT-TO-FIT)**Box of 5**

- ▶ *Flexend* Skin Barrier, With Tape Border, Without Integrated Filter, Lock 'n Roll/Microseal Closure

HCPCS: A4390

Transparent Stock No	Beige Stock No	For Stomas Up To	Pouch Length
8244	8214	1" (25 mm)	12" (30 cm)
8248	8218	1-1/2" (38 mm)	12" (30 cm)
82411	82111	2" (51 mm)	12" (30 cm)

*See page 43 for full product details

8262xx (CUT-TO-FIT)**Box of 5**

- ▶ *Flexend* Skin Barrier, With Tape Border, Without Integrated Filter, Clamp Closure

HCPCS: A4390

Transparent Stock No	For Stomas Up To	Pouch Length
82624	1" (25 mm)	12" (30 cm)
82628	1-1/2" (38 mm)	12" (30 cm)
826211	2" (51 mm)	12" (30 cm)

*See page 43 for full product details

828x/829x (PRE-SIZED)**Box of 5**

- ▶ *Flexend* Skin Barrier, With Tape Border, Without Integrated Filter, Lock 'n Roll/Microseal Closure

HCPCS: A4390

Transparent Stock No	Beige Stock No	Barrier Opening	Pouch Length
8280	8290	3/4" (19 mm)	12" (30 cm)
8281	8291	7/8" (22 mm)	12" (30 cm)
8282	8292	1" (25 mm)	12" (30 cm)
8283	8293	1-1/8" (29 mm)	12" (30 cm)
8284	8294	1-1/4" (32 mm)	12" (30 cm)
8285	8295	1-3/8" (35 mm)	12" (30 cm)
8286	8296	1-1/2" (38 mm)	12" (30 cm)
—	8297	1-5/8" (41 mm)	12" (30 cm)
8288	—	1-3/4" (44 mm)	12" (30 cm)
8289	—	2" (51 mm)	12" (30 cm)

*See page 44 for full product details

8261x (PRE-SIZED)**Box of 5**

- ▶ *Flexend* Skin Barrier, With Tape Border, Without Integrated Filter, Clamp Closure

HCPCS: A4390

Transparent Stock No	Barrier Opening	Pouch Length
82610	3/4" (19 mm)	12" (30 cm)
82611	7/8" (22 mm)	12" (30 cm)
82612	1" (25 mm)	12" (30 cm)
82613	1-1/8" (29 mm)	12" (30 cm)
82614	1-1/4" (32 mm)	12" (30 cm)
82615	1-3/8" (35 mm)	12" (30 cm)
82616	1-1/2" (38 mm)	12" (30 cm)
82617	1-5/8" (41 mm)	12" (30 cm)
82618	1-3/4" (44 mm)	12" (30 cm)
82619	2" (51 mm)	12" (30 cm)

*See page 45 for full product details



Pouchkins
Pediatric
Pouching System

Pouchkins

Pediatric Pouching System



Hollister Ostomy. **Details Matter.**

Pouchkins Pediatric Pouching System

Premie Pouch



3777 (CUT-TO-FIT)

Box of 15

- ▶ Use as a Premie Closed or Drainable Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier — Flat
- ▶ Without Tape Border
- ▶ Without Starter Hole
- ▶ Without Integrated Filter
- ▶ Odor-Barrier Film
- ▶ Soft Wire Closure (if converted to a drainable pouch)
- ▶ Without *ComfortWear* Panels

HCPCS: A5052 + A4362

Ultra-Clear Stock No	For Stomas Up To	Pouch Length
3777	5/8" (15 mm)	4-1/2" (11.5 cm)

Newborn Pouch



3778 (CUT-TO-FIT)

Box of 15

- ▶ Newborn Pouch; Use With or Without the Drain Valve
- ▶ *SoftFlex* (standard wear) Skin Barrier — Flat
- ▶ Without Tape Border
- ▶ Without Integrated Filter
- ▶ Soft Wire Closure (if converted to a drainable pouch)
- ▶ Odor-Barrier Film
- ▶ Without *ComfortWear* Panels

HCPCS: A5062 + A4362

Ultra-Clear Stock No	For Stomas Up To	Pouch Length
3778	1-3/8" x 7/8" (35 mm x 22 mm)	6-1/2" (16 cm)

One-Piece Pouches



3796 (CUT-TO-FIT)

Box of 10

- ▶ Drainable Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier — Flat
- ▶ Without Starter Hole
- ▶ Without Tape Border
- ▶ Without Integrated Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels — Body Side Only

HCPCS: A5061

Transparent Stock No	For Stomas Up To	Pouch Length
3796	1-1/2" (38 mm)	6-1/2" (16 cm)

Pouchkins Pediatric Pouching System

One-Piece Pouches (continued)



3795 (CUT-TO-FIT)

Box of 10

- ▶ Drainable Pouch
- ▶ *SoftFlex* (standard wear) Skin Barrier — Flat
- ▶ Without Starter Hole
- ▶ Without Tape Border
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels — Body Side Only

HPCPS: A4424

Transparent Stock No	For Stomas Up To	Pouch Length
3795	2" (51 mm)	7" (18 cm)



3797 (CUT-TO-FIT)

Box of 10

- ▶ Urostomy Pouch
- ▶ Anti-Reflux Valve
- ▶ *SoftFlex* (standard wear) Skin Barrier — Flat
- ▶ Without Starter Hole
- ▶ Without Tape Border
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With *ComfortWear* Panels — Body Side Only

HPCPS: A5071

Transparent Stock No	For Stomas Up To	Pouch Length
3797	1-1/2" (38 mm)	8-3/4" (22 cm)



DID YOU KNOW...

Pouchkins SoftFlex Skin Barrier

- Designed to be gentle on sensitive infant skin
- No starter hole, which enables the opening to be placed where needed
- No tape by design
- Flexible and sized for babies and children
- None of the *Pouchkins* pediatric pouching systems are made with natural rubber latex
- Any 1-3/4" *New Image* pouch will fit this skin barrier



Two-Piece Skin Barrier



3761 (CUT-TO-FIT)

Box of 5

- ▶ *SoftFlex* (standard wear) Skin Barrier — Flat
- ▶ Without Starter Hole
- ▶ Without Tape Border

HPCPS: A4414

Transparent Stock No	Flange Size	For Stomas Up To
3761	 1-3/4" (44 mm)	1-1/4" (32 mm)

Two-Piece Pouches



3799

Box of 10

- ▶ Drainable Pouch
- ▶ Without Integrated Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panel — Body Side Only

HPCPS: A5063

Transparent Stock No	Flange Size	Pouch Length
3799	 1-3/4" (44 mm)	6-1/2" (16 cm)



18292/18282

Box of 20

- ▶ Drainable Pouch
- ▶ With Integrated *AF300* Filter
- ▶ *Lock 'n Roll* Microseal Closure
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panel
 - Transparent — Body Side Only
 - Beige — Both Sides

HPCPS: A4425

Transparent Stock No	Beige Stock No	Flange Size	Pouch Length
18292	18282	 1-3/4" (44 mm)	7" (18 cm)



18382/18392

Box of 60

- ▶ Closed Mini-Pouch
- ▶ With Integrated *AF300* Filter
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

HPCPS: A4419

Transparent Stock No	Beige Stock No	Flange Size	Pouch Length
18382	18392	 1-3/4" (44 mm)	7" (18 cm)

Pouchkins Pediatric Pouching System

Two-Piece Pouches (continued)




18402/18412

Box of 10

- ▶ Urostomy Pouch
- ▶ Odor-Barrier Rustle-Free Film
- ▶ With Belt Tabs
- ▶ With *ComfortWear* Panels
 - Transparent — Body Side Only
 - Beige — Both Sides

HCPCS: A4432

Transparent Stock No	Beige Stock No	Flange Size	Pouch Length
18402	18412	 1-3/4" (44 mm)	9" (23 cm)

Pediatric Ostomy Belt



3774

Single Unit

- ▶ Ostomy Belt
 - White Color

HCPCS: A4367

Stock No	Length
3774	10" - 17" (25 cm-43 cm)



DID YOU KNOW...

Shadow Buddies

- Exclusive to **Hollister**, *Shadow Buddies* dolls are special friends for children who have had or will have ostomy surgery
- Great teaching tool to help with education and care giving
- Huggable dolls with heart-shaped eyes and a stoma provide comfort

To order, see page 150.



Shadow Buddies is a trademark of The Shadow Buddies Foundation

Ostomy Accessories



Count on the Right Fit
With Adapt
Barrier Rings



Hollister understands that no two people or stomas are alike—and that barrier rings can play a critical role in helping ensure the best outcome for your patients

Whether you choose flat or convex, slim or regular, round or oval—Adapt barrier rings:

- Are designed to be stretched or shaped
- Help prevent ostomy output from getting under the pouch seal, which may reduce leakage and skin irritation
- Can be cut or stacked together to improve the fit of the pouching system
- Are designed for extended wear
- Are alcohol free, so there is no sting from alcohol when applied to broken or irritated skin

Talk to your Hollister ostomy representative about the full line of Adapt barrier rings.



Hollister Ostomy. Details Matter.

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Adapt Skin Barrier Accessories



78xx

- ▶ Barrier Rings (Flat)
- ▶ *Flexextend M* (extended wear) Material

HCPCS: A4385

Box of 10

NO STING

Stock No	Outer Diameter	Thickness
7805	2" (48 mm)	4.5 mm
7815	2" (48 mm)	2.3 mm SLIM
7806	4" (98 mm)	2.3 mm



795xx

- ▶ Convex Barrier Rings
- ▶ *Flexextend* (extended wear) Material

HCPCS: A4411

Box of 10



NO STING

Stock No	Inner Diameter
79520	13/16" (20 mm) — can be stretched to 1" (25 mm)
79530	1-3/16" (30 mm) — can be stretched to 1-3/8" (35 mm)
79540	1-9/16" (40 mm) — can be stretched to 1-3/4" (45 mm)



796xx

- ▶ Oval Convex Barrier Rings
- ▶ *Flexextend* (extended wear) Material

HCPCS: A4411

Box of 10



NO STING

Stock No	Inner Diameter
79601	7/8" x 1-1/2" (22 mm x 38 mm) — can be stretched to 1-1/8" x 1-3/4" (27 mm x 43 mm)
79602	1-3/16" x 1-7/8" (30 mm x 48 mm) — can be stretched to 1-3/8" x 2-1/8" (35 mm x 53 mm)
79603	1-1/2" x 2-3/16" (38 mm x 56 mm) — can be stretched to 1-3/4" x 2-3/8" (43 mm x 61 mm)



79400

- ▶ Barrier Strips
- ▶ *Flexextend* (extended wear) Material

HCPCS: A4385

Box of 10

NO STING

Stock No	Size	Length
79400	60 g	5-1/8" (13 cm)

Adapt Skin Barrier Paste



79300/79301

HCPCS: A4406

Stock No	Description	Quantity
79300	2.1 oz (60 g) tube	Box of 1
79301	0.5 oz (14 g) tube	Box of 20

Easy adhesive removal from any angle.



Adapt Medical Adhesive Remover Spray **Stock Number 7737**

With its silicone-based, alcohol-free formulation, the Hollister Adapt medical adhesive remover spray delivers an efficient solution for barrier removal without the sting caused by alcohol.

It features innovative 360° spray technology to deliver controlled, quiet spraying from any angle, with minimal waste.

No-sting adhesive removal just got easier.

Talk to your Hollister Ostomy Sales Specialist about making no-sting adhesive removal simpler with Adapt medical adhesive remover spray.



Featuring a pressurized bag, the new can delivers convenient, all-angle spraying.



Hollister Ostomy. **Details Matter.**

Ostomy Accessories

Adapt Stoma Powder



7906

Box of 1

HCPCS: A4371

Stock No	Description
7906	1 oz (28.3 g) puff bottle

Adapt Odor Eliminator and Lubricant



78500/78501

HCPCS Code: A4394

Stock No	Description	Quantity
78500	8 oz (236 mL) bottle	Box of 1
78501	0.27 oz (8 mL) packet	50 Packets/Box

Adapt Ostomy Belts



7300/7299

Box of 10

HCPCS: A4367

Beige Stock No	Size
7300	23"-43" (58 cm-109 cm) Medium
7299	34"-65" (86 cm-165 cm) Large

Adapt Adhesives and Removers



7760

- ▶ Universal Remover Wipes
- ▶ For Adhesives and Barriers
- ▶ Silicone Based

1 Box
50 Wipes Each

NO STING

HCPCS: A4456

Stock No
7760



7737

- ▶ Medical Adhesive Remover
- ▶ Silicone Based

Box of 1

NO STING

HCPCS: A4455

Stock No	Description
7737	1.7 oz (50 mL) 360 degree spray can



7730

- ▶ Medical Adhesive
- ▶ Improves Adhesive Contact Between Skin and Barrier

Box of 1

HCPCS: A4364

Stock No	Description
7730	3.2 oz (90 g) spray can

Ostomy Accessories

Skin Prepping Product



7917
► Skin Protective Wipes
HCPCS: A5120

1 Box
50 Wipes Each

NO STING

Stock No

7917

Flexextend (extended wear) Skin Barrier



8800
8801

HCPCS for 8800: A4385
HCPCS for 8801: A5122

Stock No

Size

8800	4 x 4" (10 cm x 10 cm)	Box of 5
8801	8 x 8" (20 cm x 20 cm)	Box of 3

Hydrofera Blue Foam Dressing



- Highly absorptive bacteriostatic foam dressing
- Broad spectrum activity against microorganisms commonly found in wounds, including MRSA and VRE
- Compatible for use with enzymatic debriders
- Does not harm growth factors

Stock No	HCPCS	Outer Diameter	Quantity/Box
HBRF2650	A6209	2-1/2" (64 mm)	10

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician or licensed healthcare professional.

Odor Eliminators



773x
► m9 Odor Eliminator Spray
HCPCS: No Code

Stock No (unscented)	Description	Quantity
7732	2 oz (60 mL) pump spray	Box of 12
7733	8 oz (240 mL) pump spray	Box of 6

Stock No (Green Apple Scented)	Description	Quantity
7734	2 oz (60 mL) pump spray	Box of 12
7735	8 oz (240 mL) pump spray	Box of 6



771x
► m9 Odor Eliminator Drops
HCPCS: A4394

Stock No	Description	Quantity
7715	1 oz (30 mL) bottle	Box of 12
7717	8 oz (240 mL) bottle	Box of 6

Cleaner/Decrystallizer



7736

Box of 12

- ▶ *m9* Cleaner/Decrystallizer
- ▶ Cleans Urinary Drainage Systems
- ▶ pH Balanced and Non-Acidic
- ▶ Free Wash Bottle Included

HCPCS: A5131

Stock No	Description
7736	16 oz (480 mL) bottle

Drainable Pouch Clamp



8770

Box of 20

HCPCS: A4363

Stock No	Color
8770	Beige

Urostomy Drain Tube Adapter



7331

Box of 10

HCPCS: A4421

Stock No
7331

Hollister Universal Catheter Access Port



9779

Box of 8

- ▶ Graduated nipple and punch allows introduction of catheter or drain through pouch
- ▶ Sterile

Stock No
9779

Ostomy Accessories

Other Accessories

Loop Ostomy Bridge



7767

- ▶ Sterile

HCPCS: A4421

Box of 20

Stock No

7767

Replacement Filters



7766

- ▶ For use with 366x, 383x and 389x
- ▶ 1 pack contains 20 Filters and 2 Plugs

HCPCS: A4368

Box of 5 Packs

Stock No

7766

Bedside Drainage Collection System with Anti-Reflux Valve



9839

- ▶ Sample Port
- ▶ Sterile Fluid Pathway

HCPCS: A4357

Box of 20

Stock No

Description

9839

68 oz (2000 mL) Capacity

Skin Barrier Pastes and Powders



7910

- ▶ *Karaya 5* Paste

HCPCS: A4405

Box of 12

Stock No

Description

7910

4.5 oz (135 mL) tube



7905

- ▶ *Karaya 5* Powder

HCPCS: A4371

Box of 12

Stock No

Description

7905

2.5 oz (75 mL) puff bottle

Skin Barriers



7800

- ▶ *Premium* (standard wear) Skin Barrier

HCPCS: A4362

Box of 5

Stock No

Size

7800

4 x 4" (10 cm x 10 cm)



7700

- ▶ *HolliHesive* (standard wear) Skin Barrier

HCPCS: A4362

Box of 5

Stock No

Size

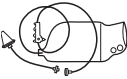
7700

4 x 4" (10 cm x 10 cm)

Irrigation Products

General Information

- ▶ Similar to an enema with the water being placed into the stoma.
- ▶ Routine irrigation is recommended to be done on doctor's orders (to regulate emptying the bowel at a scheduled time).
- ▶ Appropriate for some people with sigmoid or descending colostomies.
- ▶ Not appropriate for people with urostomy or ileostomy.
- ▶ Allow approximately one hour for irrigation procedure.



7721

Box of 1

- ▶ Cone Irrigator Kit Includes:
- ▶ (1) Irrigator
- ▶ (1) Stoma Cone with Connector
- ▶ (1) Cleaning Brush

HCPCS: A4398 + A4399

Stock No

7721



7723

Box of 10

- ▶ Stoma Cone with Connector
- ▶ Replacement Unit

HCPCS: A4399

Stock No

7723






1460x (CUT-TO-FIT)

Box of 5

- ▶ *Flexend* (extended wear) Skin Barrier
- ▶ With Tape Border

HCPCS: A4409

Stock No	Flange Size	For Stomas Up To
14602	 1-3/4" (44 mm)	1-1/4" (32 mm)
14603	 2-1/4" (57 mm)	1-3/4" (44 mm)
14604	 2-3/4" (70 mm)	2-1/4" (57 mm)






1815x

Box of 5

- ▶ Drainable Irrigator Sleeve to be used with *New Image* Two-Piece System
- ▶ With Belt Tabs
- ▶ Includes Clamp

HCPCS: A4397

Transparent Stock No	Flange Size	Sleeve Length
18152	 1-3/4" (44 mm)	30" (76 cm)
18153	 2-1/4" (57 mm)	30" (76 cm)
18154	 2-3/4" (70 mm)	30" (76 cm)

Irrigation Products



- 7728/7724**
- ▶ Irrigator Sleeve with Belt Tabs
 - ▶ Includes Clamp

Box of 20

HCPCS: A4397

Stock No	Opening Size	Sleeve Length
7728	2" (51 mm)	22" (56 cm)
7724	3" (76 mm)	22" (56 cm)



- 7300/7299**
- ▶ Ostomy Belts

Box of 10

HCPCS: A4367

Beige Stock No	Size
7300	23"-43" (58 cm-109 cm) Medium
7299	34"-65" (86 cm-165 cm) Large



- 7740**
- ▶ *Adapt* Stoma Lubricant
 - ▶ For Use with Stoma Irrigator

Box of 10

HCPCS: A4402

Stock No	Description
7740	4 oz (120 mL) bottle

CenterPointLock Two-Piece Pouching System

Letter Matching System

To help you select compatible *CenterPointLock* two-piece system components, every *CenterPointLock* system product box label features a letter designation: Ⓜ, ⓐ, ⓑ, ⓓ, or ⓔ. Once you've selected a *CenterPointLock* two-piece system skin barrier, select a pouch, irrigator drain, or stoma cap with a matching letter on the box label.

Flat Skin Barriers with Floating Flange



872x (CUT-TO-FIT)

Box of 5

► *Flexend* (extended wear) Skin Barrier, Tape Border

HCPCS: A4409

Stock No	Letter Match	Flange Size	For Stomas Up To
8727	Ⓜ	1-1/2" (38 mm)	1" (25 mm)
8722	ⓐ	1-3/4" (44 mm)	1-1/4" (32 mm)
8723	ⓑ	2-1/4" (57 mm)	1-3/4" (44 mm)
8724	ⓓ	2-3/4" (70 mm)	2-1/4" (57 mm)



875x (CUT-TO-FIT)

Box of 5

► *Flexend* (extended wear) Skin Barrier, Without Tape Border

HCPCS FOR 8752, 8753 & 8757: A4409

HCPCS FOR 8754: A4410

Stock No	Letter Match	Flange Size	For Stomas Up To
8752	ⓐ	1-3/4" (44 mm)	1-1/4" (32 mm)
8753	ⓑ	2-1/4" (57 mm)	1-3/4" (44 mm)
8754	ⓓ	2-3/4" (70 mm)	2-1/4" (57 mm)



372x (CUT-TO-FIT)

Box of 5

► *FlexWear* (standard wear) Skin Barrier, Tape Border

HCPCS FOR 3722-3724 & 3727: A4414

HCPCS FOR 3726: A4415

Stock No	Letter Match	Flange Size	For Stomas Up To
3727	Ⓜ	1-1/2" (38 mm)	1" (25 mm)
3722	ⓐ	1-3/4" (44 mm)	1-1/4" (32 mm)
3723	ⓑ	2-1/4" (57 mm)	1-3/4" (44 mm)
3724	ⓓ	2-3/4" (70 mm)	2-1/4" (57 mm)
3726	ⓔ	4" (102 mm)	3-1/2" (89 mm)



376x (CUT-TO-FIT)

Box of 5

► *SoftFlex* (standard wear) Skin Barrier, Without Tape Border

HCPCS FOR 3762, 3763 & 3767: A4414

HCPCS FOR 3764 & 3766: A4415

Stock No	Letter Match	Flange Size	For Stomas Up To
3767	Ⓜ	1-1/2" (38 mm)	1" (25 mm)
3762	ⓐ	1-3/4" (44 mm)	1-1/4" (32 mm)
3763	ⓑ	2-1/4" (57 mm)	1-3/4" (44 mm)
3764	ⓓ	2-3/4" (70 mm)	2-1/4" (57 mm)
3766	ⓔ	4" (102 mm)	3-1/2" (89 mm)

Note: New Image and CenterPointLock pouching systems are not interchangeable.

CenterPointLock Two-Piece Pouching System

Flat Skin Barriers with Floating Flange (continued)



370x (CUT-TO-FIT)

Box of 5

► *HolliHesive* (standard wear) Skin Barrier, Tape Border

HCPCS FOR 3702-3704 & 3707: A4414

HCPCS FOR 3706: A4415

Stock No	Letter Match	Flange Size	For Stomas Up To
3707	Ⓜ	1-1/2" (38 mm)	up to 3/4" (19 mm)
3702	Ⓛ	1-3/4" (44 mm)	up to 1" (25 mm)
3703	ⓙ	2-1/4" (57 mm)	up to 1-1/2" (38 mm)
3704	Ⓚ	2-3/4" (70 mm)	up to 2" (51 mm)
3706	Ⓛ	4" (102 mm)	up to 3-1/4" (82 mm)



874x (PRE-SIZED)

Box of 5

► *Flexend* (extended wear) Skin Barrier, Tape Border

HCPCS: A4409

Stock No	Letter Match	Flange Size	Barrier Opening
8743	Ⓜ	1-1/2" (38 mm)	7/8" (22 mm)
8744	Ⓜ	1-1/2" (38 mm)	1" (25 mm)
8745	Ⓛ	1-3/4" (44 mm)	1-1/8" (29 mm)
8746	Ⓛ	1-3/4" (44 mm)	1-1/4" (32 mm)
8747	ⓙ	2-1/4" (57 mm)	1-3/8" (35 mm)
8748	ⓙ	2-1/4" (57 mm)	1-1/2" (38 mm)



374x (PRE-SIZED)

Box of 5

► *FlexWear* (standard wear) Skin Barrier, Tape Border

HCPCS: A4414

Stock No	Letter Match	Flange Size	Barrier Opening
3747	Ⓜ	1-1/2" (38 mm)	3/4" (19 mm)
3742	Ⓜ	1-1/2" (38 mm)	1" (25 mm)
3748	Ⓛ	1-3/4" (44 mm)	1-1/4" (32 mm)
3743	ⓙ	2-1/4" (57 mm)	1-1/2" (38 mm)
3749	ⓙ	2-1/4" (57 mm)	1-3/4" (44 mm)

Convex Skin Barriers with Floating Flange



877x (CUT-TO-FIT)

Box of 5

► *Flexend* (extended wear) Skin Barrier, Convex, Tape Border



HCPCS: A4407

Stock No	Letter Match	Flange Size	Barrier Opening
8774	Ⓛ	1-3/4" (44 mm)	1" (25 mm)
8778	ⓙ	2-1/4" (57 mm)	1-1/2" (38 mm)
87711	Ⓚ	2-3/4" (70 mm)	2" (51 mm)



873x (PRE-SIZED)

Box of 5

► *Flexend* (extended wear) Skin Barrier, Convex, Tape Border



HCPCS: A4407

Stock No	Letter Match	Flange Size	Barrier Opening
8731	Ⓜ	1-1/2" (38 mm)	5/8" (16 mm)
8732	Ⓜ	1-1/2" (38 mm)	3/4" (19 mm)
8733	Ⓛ	1-3/4" (44 mm)	7/8" (22 mm)
8734	Ⓛ	1-3/4" (44 mm)	1" (25 mm)
8735	ⓙ	2-1/4" (57 mm)	1-1/8" (29 mm)
8736	ⓙ	2-1/4" (57 mm)	1-1/4" (32 mm)
8737	ⓙ	2-1/4" (57 mm)	1-3/8" (35 mm)
8738	ⓙ	2-1/4" (57 mm)	1-1/2" (38 mm)

Convex Skin Barriers with Floating Flange (continued)



373x (PRE-SIZED)

- *FlexWear* (standard wear) Skin Barrier, Convex, Tape Border

Box of 5



HPCPS: A4373

Stock No	Letter Match	Flange Size	Barrier Opening
3730	Ⓜ	1-1/2" (38 mm)	1/2" (13 mm)
3731	Ⓜ	1-1/2" (38 mm)	5/8" (16 mm)
3732	Ⓜ	1-1/2" (38 mm)	3/4" (19 mm)
3733	Ⓛ	1-3/4" (44 mm)	7/8" (22 mm)
3734	Ⓛ	1-3/4" (44 mm)	1" (25 mm)
3735	Ⓟ	2-1/4" (57 mm)	1-1/8" (29 mm)
3736	Ⓟ	2-1/4" (57 mm)	1-1/4" (32 mm)
3737	Ⓟ	2-1/4" (57 mm)	1-3/8" (35 mm)
3738	Ⓟ	2-1/4" (57 mm)	1-1/2" (38 mm)
3739	Ⓚ	2-3/4" (70 mm)	1-5/8" (41 mm)
37310	Ⓚ	2-3/4" (70 mm)	1-3/4" (44 mm)
37311	Ⓚ	2-3/4" (70 mm)	2" (51 mm)

Drainable Pouches



389x/383x

Box of 10

- Drainable Pouch, Replaceable Filter, Clamp Closure, Odor-Barrier Rustle-Free Film, Belt Tabs, Without *ComfortWear* Panels. Includes 1 Bag of 20 Hollister Replacement Filters and 2 Plugs, #7766

HPCPS: A4425 + A4368

Transparent Stock No	Beige Stock No	Letter Match	Flange Size	Pouch Length
3897	3837	Ⓜ	1-1/2" (38 mm)	12" (30 cm)
3892	3832	Ⓛ	1-3/4" (44 mm)	12" (30 cm)
3893	3833	Ⓟ	2-1/4" (57 mm)	12" (30 cm)
3894	3834	Ⓚ	2-3/4" (70 mm)	12" (30 cm)



881x

Box of 10

- Drainable Pouch, Without Integrated Filter, Clamp Closure, Odor-Barrier Rustle-Free Film, Belt Tabs, *ComfortWear* Panels — Both Sides

HPCPS: A5063

Beige Stock No	Letter Match	Flange Size	Pouch Length
8817	Ⓜ	1-1/2" (38 mm)	12" (30 cm)
8812	Ⓛ	1-3/4" (44 mm)	12" (30 cm)
8813	Ⓟ	2-1/4" (57 mm)	12" (30 cm)
8814	Ⓚ	2-3/4" (70 mm)	12" (30 cm)



380x/381x

Box of 10

- Drainable Pouch, Without Integrated Filter, Clamp Closure, Odor-Barrier Rustle-Free Film, Belt Tabs, Without *ComfortWear* Panels

HPCPS: A5063

Transparent Stock No	Beige Stock No	Letter Match	Flange Size	Pouch Length
3807	3817	Ⓜ	1-1/2" (38 mm)	11" (28 cm)
3802	3812	Ⓛ	1-3/4" (44 mm)	11" (28 cm)
3803	3813	Ⓟ	2-1/4" (57 mm)	11" (28 cm)
3804	3814	Ⓚ	2-3/4" (70 mm)	11" (28 cm)
3806	—	Ⓛ	4" (102 mm)	11" (28 cm)

CenterPointLock Two-Piece Pouching System

Drainable Pouches (continued)



387x

Box of 10

- High Output Drainable Pouch, Without Integrated Filter, Clamp Closure, Odor-Barrier Film, Belt Tabs Without *ComfortWear* Panels

HPCPS: A4412

Transparent Stock No	Letter Match	Flange Size	Pouch Length
3872	ⓐ	1-3/4" (44 mm)	16" (40 cm)
3873	ⓑ	2-1/4" (57 mm)	16" (40 cm)
3874	ⓒ	2-3/4" (70 mm)	16" (40 cm)



384x

Box of 10

- Drainable Mini-Pouch, Without Integrated Filter, Clamp Closure, Odor-Barrier Rustle-Free Film, Belt Tabs, Without *ComfortWear* Panels

HPCPS: A5063

Beige Stock No	Letter Match	Flange Size	Pouch Length
3847	ⓐ	1-1/2" (38 mm)	9" (23 cm)
3842	ⓑ	1-3/4" (44 mm)	9" (23 cm)
3843	ⓒ	2-1/4" (57 mm)	9" (23 cm)
3844	ⓓ	2-3/4" (70 mm)	9" (23 cm)

Closed Pouches



834x

Box of 15

- Closed Pouch, Integrated Filter, Odor-Barrier Rustle-Free Film, Belt Tabs, *ComfortWear* Panels — Both Sides

HPCPS: A4419

Beige Stock No	Letter Match	Flange Size	Pouch Length
8347	ⓐ	1-1/2" (38 mm)	7-1/2" (19 cm)
8342	ⓑ	1-3/4" (44 mm)	7-1/2" (19 cm)
8343	ⓒ	2-1/4" (57 mm)	7-1/2" (19 cm)
8344	ⓓ	2-3/4" (70 mm)	7-1/2" (19 cm)



334x

Box of 15

- Closed Pouch, Integrated Filter, Odor-Barrier Rustle-Free Film, Belt Tabs, Without *ComfortWear* Panels

HPCPS: A4419

Beige Stock No	Letter Match	Flange Size	Pouch Length
3347	ⓐ	1-1/2" (38 mm)	9" (23 cm)
3342	ⓑ	1-3/4" (44 mm)	9" (23 cm)
3343	ⓒ	2-1/4" (57 mm)	9" (23 cm)
3344	ⓓ	2-3/4" (70 mm)	9" (23 cm)

Urostomy Pouches



890x

Box of 10

- Urostomy Pouch, Odor-Barrier Rustle-Free Film, Belt Tabs, *ComfortWear* Panels — Both Sides

HPCPS: A4432

Beige Stock No	Letter Match	Flange Size	Pouch Length
8902	ⓐ	1-3/4" (44 mm)	9" (23 cm)
8903	ⓑ	2-1/4" (57 mm)	9" (23 cm)

Urostomy Pouches (continued)



390x

Box of 10

- ▶ Urostomy Pouch, Odor-Barrier Rustle-Free Film, Belt Tabs, Without *ComfortWear* Panels

HCPCS: A4432

Transparent Stock No	Letter Match	Flange Size	Pouch Length
3907	Ⓜ	1-1/2" (38 mm)	9" (23 cm)
3902	Ⓛ	1-3/4" (44 mm)	9" (23 cm)
3903	Ⓢ	2-1/4" (57 mm)	9" (23 cm)
3904	Ⓚ	2-3/4" (70 mm)	9" (23 cm)

Stoma Cap



340x

Box of 25

- ▶ Stoma Cap, Integrated Filter, Odor-Barrier Rustle-Free Film Without *ComfortWear* Panels

HCPCS: A5055

Beige Stock No	Letter Match	Flange Size	Pouch Length
3407	Ⓜ	1-1/2" (38 mm)	4-1/2" (11 cm)
3402	Ⓛ	1-3/4" (44 mm)	4-1/2" (11 cm)
3403	Ⓢ	2-1/4" (57 mm)	4-1/2" (11 cm)
3404	Ⓚ	2-3/4" (70 mm)	4-1/2" (11 cm)

Irrigator Sleeve



382x

Box of 5

- ▶ Irrigator Sleeve, Belt Tabs
- ▶ Includes clamp

HCPCS: A4397

Transparent Stock No	Letter Match	Flange Size	Pouch Length
3827	Ⓜ	1-1/2" (38 mm)	30" (76 cm)
3822	Ⓛ	1-3/4" (44 mm)	30" (76 cm)
3823	Ⓢ	2-1/4" (57 mm)	30" (76 cm)
3824	Ⓚ	2-3/4" (70 mm)	30" (76 cm)
3826	Ⓛ	4" (102 mm)	30" (76 cm)

Karaya 5 One-Piece Pouching System

Drainable Pouches



366x (PRE-SIZED)

Box of 10

- Drainable Pouch, *Karaya 5* (standard wear)
Skin Barrier — Convex, Tape Border, Replaceable Filter, Pouch Clamp Closure, Odor-Barrier Rustle-Free Film, Belt Tabs, Without *ComfortWear* Panels. Includes 1 Bag of 20 Hollister Replacement Filters and 2 Plugs, #7766

HPCPS: A4389 + A4368



Transparent Stock No	Pouch Size	Barrier Opening	Pouch Length
3662	1" (25 mm)	5/8" (16 mm)	12" (30 cm)
3668	1-1/4" (32 mm)	7/8" (22 mm)	12" (30 cm)
3663	1-1/2" (38 mm)	1-1/8" (29 mm)	12" (30 cm)
3669	1-3/4" (44 mm)	1-3/8" (35 mm)	12" (30 cm)
3664	2" (51 mm)	1-1/2" (38 mm)	12" (30 cm)
3665	2-1/2" (64 mm)	2" (51 mm)	12" (30 cm)



360x (PRE-SIZED)

Box of 10

- Drainable Pouch, *Karaya 5* (standard wear)
Skin Barrier — Convex, Tape Border, Without Integrated Filter, Pouch Clamp Closure, Odor-Barrier Rustle-Free Film, Belt Tabs, Without *ComfortWear* Panels

HPCPS: A4389



Transparent Stock No	Pouch Size	Barrier Opening	Pouch Length
3608	1-1/4" (32 mm)	7/8" (22 mm)	12" (30 cm)
3603	1-1/2" (38 mm)	1-1/8" (29 mm)	12" (30 cm)
3609	1-3/4" (44 mm)	1-3/8" (35 mm)	12" (30 cm)
3604	2" (51 mm)	1-1/2" (38 mm)	12" (30 cm)
3605	2-1/2" (64 mm)	2" (51 mm)	12" (30 cm)
3606	3" (76 mm)	2-1/2" (64 mm)	12" (30 cm)



323x (PRE-SIZED)

Box of 30

- Drainable Mini-Pouch, *Karaya 5* (standard wear)
Skin Barrier — Convex, Tape Border, Without Integrated Filter, Pouch Clamp Closure, Odor-Barrier Film, Belt Tabs, Without *ComfortWear* Panels

HPCPS: A4389



Transparent Stock No	Pouch Size	Barrier Opening	Pouch Length
3232	1" (25 mm)	5/8" (16 mm)	9" (23 cm)
3238	1-1/4" (32 mm)	7/8" (22 mm)	9" (23 cm)
3233	1-1/2" (38 mm)	1-1/8" (29 mm)	9" (23 cm)
3239	1-3/4" (44 mm)	1-3/8" (35 mm)	9" (23 cm)
3234	2" (51 mm)	1-1/2" (38 mm)	9" (23 cm)



322x (PRE-SIZED)

Box of 30

- Drainable Pouch, *Karaya 5* (standard wear)
Skin Barrier — Convex, Tape Border, Without Integrated Filter, Pouch Clamp Closure, Odor-Barrier Film, Belt Tabs, Without *ComfortWear* Panels

HPCPS: A4389



Transparent Stock No	Pouch Size	Barrier Opening	Pouch Length
3222	1" (25 mm)	5/8" (16 mm)	12" (30 cm)
3228	1-1/4" (32 mm)	7/8" (22 mm)	12" (30 cm)
3223	1-1/2" (38 mm)	1-1/8" (29 mm)	12" (30 cm)
3229	1-3/4" (44 mm)	1-3/8" (35 mm)	12" (30 cm)
3224	2" (51 mm)	1-1/2" (38 mm)	12" (30 cm)
3225	2-1/2" (64 mm)	2" (51 mm)	12" (30 cm)
3226	3" (76 mm)	2-1/2" (64 mm)	12" (30 cm)

Drainable Pouches (continued)



327x (PRE-SIZED)

Box of 30

- ▶ Drainable Pouch, *Karaya 5* (standard wear)
Skin Barrier — Convex, Tape Border, Without Integrated Filter,
Pouch Clamp Closure, Odor-Barrier Film, Belt Tabs, Without
ComfortWear Panels

HPCPS: A4389



Transparent Stock No	Pouch Size	Barrier Opening	Pouch Length
3278	1-1/4" (32 mm)	7/8" (22 mm)	16" (40 cm)
3273	1-1/2" (38 mm)	1-1/8" (29 mm)	16" (40 cm)
3279	1-3/4" (44 mm)	1-3/8" (35 mm)	16" (40 cm)
3274	2" (51 mm)	1-1/2" (38 mm)	16" (40 cm)
3275	2-1/2" (64 mm)	2" (51 mm)	16" (40 cm)
3276	3" (76 mm)	2-1/2" (64 mm)	16" (40 cm)

Closed Pouches



332x (PRE-SIZED)

Box of 30

- ▶ Closed Pouch, *Karaya 5* (standard wear)
Skin Barrier — Convex, Tape Border, Integrated Filter,
Odor-Barrier Film, Belt Tabs, Without *ComfortWear* Panels

HPCPS: A4417



Transparent Stock No	Pouch Size	Barrier Opening	Pouch Length
3328	1-1/4" (32 mm)	7/8" (22 mm)	9" (23 cm)
3323	1-1/2" (38 mm)	1-1/8" (29 mm)	9" (23 cm)
3329	1-3/4" (44 mm)	1-3/8" (35 mm)	9" (23 cm)
3324	2" (51 mm)	1-1/2" (38 mm)	9" (23 cm)
3325	2-1/2" (64 mm)	2" (51 mm)	9" (23 cm)
3326	3" (76 mm)	2-1/2" (64 mm)	9" (23 cm)



716x (PRE-SIZED)

Box of 30

- ▶ Closed Pouch, *Karaya 5* (standard wear)
Skin Barrier — Convex, Without Tape Border, Without
Integrated Filter, Odor-Barrier Film, Belt Tabs, Without
ComfortWear Panels

HPCPS: A4387



Transparent Stock No	Pouch Size	Barrier Opening	Pouch Length
7168	1-1/4" (32 mm)	7/8" (22 mm)	9" (23 cm)
7163	1-1/2" (38 mm)	1-1/8" (29 mm)	9" (23 cm)
7169	1-3/4" (44 mm)	1-3/8" (35 mm)	9" (23 cm)
7164	2" (51 mm)	1-1/2" (38 mm)	9" (23 cm)
7165	2-1/2" (64 mm)	2" (51 mm)	9" (23 cm)
7166	3" (76 mm)	2-1/2" (64 mm)	9" (23 cm)

Urostomy Pouches



143x (PRE-SIZED)

Box of 10

- ▶ Urostomy Pouch, *Karaya 5* (standard wear)
Skin Barrier — Convex, Tape Border, Odor-Barrier Film,
Belt Tabs, Without *ComfortWear* Panels

HPCPS: A4429



Transparent Stock No	Pouch Size	Barrier Opening	Pouch Length
1432	1" (25 mm)	5/8" (16 mm)	9" (23 cm)
1438	1-1/4" (32 mm)	7/8" (22 mm)	9" (23 cm)
1433	1-1/2" (38 mm)	1-1/8" (29 mm)	9" (23 cm)
1439	1-3/4" (44 mm)	1-3/8" (35 mm)	9" (23 cm)
1434	2" (51 mm)	1-1/2" (38 mm)	9" (23 cm)

Other One-Piece Pouching Systems

Stoma Cap



318x (PRE-SIZED) **Box of 30**
► Stoma Cap, Tape Adhesive, Integrated Filter,
Odor-Barrier Film, Without *ComfortWear* Panels
HCPCS: A5055

Beige Stock No	Opening	Size
3184	2" (51 mm)	4-1/4" (11 cm)
3186	3" (76 mm)	4-1/4" (11 cm)

Discontinued Products (Stock Numbers)

Classic Product Line One-Piece Closed Mini, 7" Pouch

► Pre-Sized, With Adhesive Tape, With Integrated Filter

HCPCS: A4418

Transparent Stock No	Barrier Opening	Pouch Length
3142	1" (25 mm)	7" (18 cm)
3143	1-1/2" (38 mm)	7" (18 cm)
3148	1-1/4" (32 mm)	7" (18 cm)
3144	2" (51 mm)	7" (18 cm)
3149	1-3/4" (44 mm)	7" (18 cm)

Alternative Product Recommendation (Stock Numbers)

Premier One-Piece Closed Mini 7" Pouch

- Pre-Sized, *SoftFlex* skin barrier, Without Tape, With Integrated *AF300* Filter

HCPCS: A4416

Beige Stock No	Barrier Opening	Pouch Length
Note: Try Premier Stock No 82500 (Cut-to-Fit) when a transparent pouch is preferred		
82125	1" (25 mm)	7" (18 cm)

Note: Try Premier Stock No 82500 (Cut-to-Fit) when a transparent pouch and larger barrier opening is preferred

82135	1-3/8" (35 mm)	7" (18 cm)
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Note: Try Premier Stock No 82500 (Cut-to-Fit) when a transparent pouch and smaller barrier opening is preferred

82130	1-3/16" (30 mm)	7" (18 cm)
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- Cut-to-Fit, *SoftFlex* skin barrier, Without Tape, With Integrated *AF300* Filter

Transparent Stock No	For Stomas Up To	Pouch Length
82500	2-1/8" (55 mm)	7" (18 cm)
82500	2-1/8" (55 mm)	9" (23 cm)



Fistula
Management

Enterocutaneous Fistula Management

Enterocutaneous Fistula Management

Key Goals for Nursing Management

- **Protect the skin** – The output from a fistula can be very irritating to the skin. Broken skin contributes to pain and discomfort. A skin barrier can protect the skin from contact with the drainage.
- **Contain the output** – If the output is minimal, gauze dressings may be sufficient for containment. However, if the volume of the output from the fistula is significant or frequently overwhelms the dressing, a pouch may be more appropriate. Using a pouch can be more efficient and can protect healthcare providers from exposure to bodily fluids.
- **Measure the output** – With a high output fistula, loss of fluids and electrolytes can be a major concern. Measuring the drainage is easier using a pouching system. Sometimes connecting a pouch to a bedside collector can relieve the stress on the pouch, so the wear time improves.
- **Manage costs** – Care of fistulas can be costly in terms of supplies and human resources. Using a pouching system and appropriate accessories can be more cost-effective and manageable than frequent dressing changes.
- **Control odor** – Containment of the drainage in a pouching system, even in small quantities, can manage odor effectively. Other accessory products can also assist with odor control when the pouch is changed or emptied.
- **Provide patient comfort** – Effectively managing a fistula can contribute to patient dignity. Protecting the skin, collecting the discharge, containing costs, and controlling odor all contribute to patient comfort.

Reimbursement by Medicare

Reimbursement for fistula management under the Medicare program is described in the Surgical Dressings Policy Article. Specifically the article states:

“Surgical dressings are covered when either of the following criteria are met:

1. They are required for the treatment of a wound caused by, or treated by, a surgical procedure; **or**
2. They are required after debridement of a wound.”

The article goes on to explain:

“Examples of situations in which dressings are noncovered under the Surgical Dressings benefit are:

- a. Drainage from a cutaneous fistula which has not been caused by or treated by a surgical procedure”

For information see The Fistula Management Care Tip on www.hollister.com

Sources: Local Coverage Article: Surgical Dressings - Policy Article - Effective October 2015 (A52491); NHIC, Inc. Bryant RA, *Management of Drain Sites and Fistulas* in Acute and Chronic Wounds: Nursing Management. Mosby Year Book, 1992.

Toth PE, et al, *Fistula Management* in Fecal and Urinary Divisions: Management Principles. Colwell, Goldberg, Camel (eds.) Mosby, 2004

Enterocutaneous Fistula Management

High Output Drainable Pouches



- 80070/80110**
- See Page 45
- ▶ Non Sterile, Drainable Pouch
 - ▶ *Flexextend* (extended wear) Skin Barrier — Flat
 - ▶ Without Tape
 - ▶ With Soft Tap
 - ▶ With Access Window
 - ▶ Odor-Barrier Film
 - ▶ With *ComfortWear* Panel — Body Side Only
- HCPCS: A6154**



- 81070/81110**
- See Page 45
- ▶ Sterile, Drainable Pouch
 - ▶ *Flexextend* (extended wear) Skin Barrier — Flat
 - ▶ Without Tape
 - ▶ With Soft Tap
 - ▶ With Access Window
 - ▶ Odor-Barrier Film
 - ▶ With *ComfortWear* Panel — Body Side Only
- HCPCS: A6154**

Wound Drainage Collectors



- 970x/977x**
- ▶ For Management of Draining Wounds, Fistulae, or Draining Tube Sites
 - ▶ Available With and Without *FlexWear* (standard wear) Skin Barriers — Flat
 - ▶ Sterile and Non Sterile Drainable Pouches
 - ▶ Odor-Barrier Film
 - ▶ With Access Window
 - ▶ Reclosable Cap
 - ▶ Without Starter Hole
- HCPCS: A6154**

With Barrier: Non Sterile Stock No	Description	Quantity/Box
9773	Small (for wounds up to 3")	10
9776	Medium (for wounds up to 3-3/4")	10
9778	Large (for wounds up to 4" x 8")	3

With Barrier: Sterile Stock No	Description	Quantity/Box
9701	Small (for wounds up to 3")	5
9702	Medium (for wounds up to 3-3/4")	5
9703	Large (for wounds up to 4" x 8")	3

Without Barrier: Sterile Stock No	Description	Quantity/Box
9772	Small (for wounds up to 3")	10
9775	Medium (for wounds up to 3-3/4")	10
9777	Large (for wounds up to 4" x 8")	3

Universal Catheter Access Port



- 9779**
- See Page 65
- ▶ Graduated Nipple and Punch Allows Introduction of Catheter or Drain Through Pouch
 - ▶ Sterile

Stock No	Quantity/Box
9779	8

Pouchkins Pediatric Pouches



3778/3796/3795/3797

See Page 55-56

- ▶ Ideal for Small, Hard to Pouch Locations or Where Volume of Output is Low

Adapt Barrier Rings



7805/7815/7806

See Page 61

- ▶ Adapt Barrier Rings (Flat)
- ▶ Flexend M (extended wear) Material



79520/79530/79540

See Page 61

- ▶ Adapt Convex Barrier Rings
- ▶ Flexend (extended wear) Material



79601/79602/79603

See Page 61

- ▶ Adapt Oval Convex Barrier Rings
- ▶ Flexend (extended wear) Material



Adapt Paste



79300

See Page 61

- ▶ Use to Caulk Uneven Skin Contours
- ▶ Use to Help Prevent Drainage Getting Under Skin Barrier of Pouch

Adapt Medical Adhesive Spray



7730

See Page 63

- ▶ Helps Improve Pouch Seal in Difficult Locations
- ▶ Spray on Adhesive Side of Pouching System

Adapt Stoma Powder



7906

See Page 63

- ▶ Helps to Dry Moist Irritated Skin for a Better Pouch Seal

m9 Spray



7733

See Page 64

- ▶ Odor Eliminator Spray

Bedside Drainage Collector



9839

See Page 66

- ▶ Ideal for High Volume, Liquid Discharge
- ▶ Provides Larger Container for Collection of Fluid

AF300 Filter: “AF” stands for air flow and “300” represents the 300 mm² air flow surface area on every AF300 filter.

CeraPlus Skin Barrier: An extended wear skin barrier that has all the basic characteristics of an ostomy skin barrier (adhesion, absorption, and erosion resistance) and is infused with ceramide.

Closed Pouch: A pouch without a spout or a clamp. Quick and easy to discard. It must be removed to be emptied.

Colostomy: An ostomy (surgical opening) created in the colon, part of the large intestine.

ComfortWear Pouch Material: Lining over the plastic of the pouch to enhance comfort and discretion. The soft pouch panels may be on one or both sides of the pouch.

Convex Skin Barrier: Convex products curve outward toward the peristomal skin to increase the depth of the skin barrier. This outward curving is designed to promote a good seal between the ostomy pouching system and the skin where flat skin barriers would be unsuccessful.

Cut-to-Fit Skin Barrier: A skin barrier that can be cut to the right size and shape for the stoma.

Drainable Pouch: A pouch with an opening at the bottom. An integrated closure or clamp is used to keep the pouch closed until it is time to empty it.

Enterocutaneous Fistula: An abnormal connection between the intestine and the skin.

Extended Wear Skin Barrier: Skin barriers with special additives that achieve a stronger adhesive seal and are more resistant to breakdown. Skin barrier of choice for urostomies and ileostomies. It is not recommended to use skin-prepping agents under extended wear skin barriers.

Filter: Releases gas but not odor from a pouch. The key performance factors of any filter are air flow, deodorization, and liquid protection.

Flange: The plastic ring in a two-piece ostomy system that is used to connect the two parts together.

Flat Skin Barrier: Skin barriers that may be used when the stoma protrudes from the abdomen.

Flexextend Skin Barrier: An extended wear skin barrier that is durable and offers high resistance to erosion. It swells when it comes in contact with liquid to help form a seal between the skin and the stoma. It offers strong adhesion and flexibility.

FlexWear Skin Barrier: A standard wear skin barrier that provides moderate adhesion, and offers a good balance of durability and gentleness. It is designed to be worn more than one day and tends to hold its shape in the presence of fluids.

Floating Flange: Allows for fingers to be put under the flange for support while attaching the pouch to the barrier on a two-piece pouching system. The *New Image* two-piece pouching system has an integrated floating flange.

FormaFlex Skin Barrier: An extended wear skin barrier which is resistant to discharge. It has the ability to be stretched to fit the size and shape of the stoma without the use of scissors. Found as an option in the *New Image* two-piece system.

Ileostomy: An ostomy (surgical opening) created in the small intestine.

Irrigation: A procedure used to control the time of elimination from colostomy. It is not for everyone and requires special equipment and teaching.

Karaya 5 Skin Barrier: *Karaya* is a natural skin barrier that is well-suited for thin, fragile, and sensitive skin or in some cases where irritant dermatitis has occurred. It is mildly adhesive and needs a belt or tape to secure the pouching system.

Lock 'n Roll Microseal Closure: An integrated system for closing the bottom of drainable pouches. This system utilizes plastic interlocking microseals to create a secure closure. Found on *New Image*, *Premier*, and *Pouchkins* drainable pouches.

Odor-Barrier Pouch: Features pouch film that is resistant to odor permeation. The odor-barrier feature increases confidence when wearing a pouch.

Pre-Sized Skin Barrier: A skin barrier that is already cut to the proper size if stoma is round.

QuietWear Pouch Material: Material comprised of a pouch film and *ComfortWear* panel that are laminated together. This special design results in the reduction of the pouch rustling noise.

Rustle-Free Pouch: Rustle-Free Pouch provides for ultimate discretion since the pouch does not make noise during normal wear.

Shape-To-Fit: A skin barrier that can be stretched to the shape and size of the stoma. This skin barrier does not require use of a scissors. A possible choice when the stoma is not round or still changing sizes.

Skin Barrier: Portion of the pouching system that protects the skin from contact with the discharge. It also provides an adhesive attachment for the pouching system to the body. Examples include *Flexextend*, *FlexWear*, *SoftFlex*, and *FormaFlex* skin barriers.

SoftFlex Skin Barrier: A standard wear skin barrier, which has an adhesive that is gentle to the skin, and allows for frequent pouch changes. It offers lower erosion resistance, and is thin and flexible without compromising security.

Standard Wear Skin Barrier: Provides a gentle adhesive attachment to the skin. These skin barriers absorb less and disintegrate faster than extended wear skin barriers. Examples include *FlexWear* and *SoftFlex* skin barriers.

Stoma: The place where the drainage comes out of the body when you have an ostomy. The stoma is red, moist and does not have feeling.

Urostomy: An ostomy (surgical opening) created to drain urine.

Urostomy Pouch: Pouch with a drain tap at the bottom so urine can be emptied quickly and easily.

Wear Time: The length of time a product can be worn before failure. Wear time varies widely based upon a variety of factors.

Continence Care



VaPro

Touch Free Hydrophilic
Intermittent Catheter

We're for the
child who is
your source
of inspiration.

- 1 Ease of use
- 2 Comfort
- 3 Protection



A child's first priority is to be a child. As a parent, you can accomplish that by introducing **VaPro** touch free catheters into his or her daily routine. Sized for pediatric use, and designed for comfort and easy handling, it makes intermittent catheterization a simple part of your little one's life, right from the start.

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Continence Care
People First

Table of Contents • Continence Care

General Information.....	87
HCPCS Codes Disclaimer.....	87
Medicare Utilization Chart	88 - 89
Intermittent Catheters	91-97
VaPro Touch Free Intermittent Catheters	91
Advance Plus Touch Free Intermittent Catheters.....	93
Apogee Essentials Line of Intermittent Catheters.....	95 - 96
Apogee Plus Intermittent Catheters.....	97
Male External Catheters	98
InView Male External Catheters	98
Extended Wear Male External Catheter	98
Everyday Male External Catheter.....	98
Leg Bag Systems	99
Vented Urinary Leg Bag Combination Pack.....	99
Urinary Leg Bag.....	99
Urinary Leg Bag Combination Pack	99
Leg Bag Accessories	100
Fabric Leg Bag Straps	100
Latex-Free Extension Tubing.....	100
Collection Systems.....	101
Bedside Drainage Collection System with Anti-Reflux Valve	101
Male Urinary Pouch External Collection Device.....	101
Female Urinary Pouch External Collection Device	101
Glossary • Continence Care.....	102-104

HCPSC Codes Disclaimer

The reimbursement information provided herein is intended to provide general information concerning coding of Hollister products only. Hollister does not guarantee coverage or payment for any products. The ultimate responsibility for proper coding, satisfying reimbursement requirements, and obtaining reimbursement remains with the provider. Coding and coverage policies and guidelines are complex, can vary from one carrier or region to another, and are updated frequently. Providers should check with their local carriers or intermediaries often and should consult with counsel, a reimbursement specialist, and/or the DMECS website for any coding, coverage, reimbursement, or billing questions.

HCPSC codes shown in this Product Catalog are current as of January 2016.

Medicare Utilization Chart

Medicare's Usual Maximum Quantity for Urological Supplies

The quantity of urological supplies needed by a patient is determined by many factors. There will be variation according to individual need and their needs may vary over time. The table below lists the maximum number of items/units of service that are medically necessary. The actual quantity needed for a particular patient may be more or less than the amount listed. The medical necessity for use of a greater quantity of supplies than the amounts listed must be clearly documented in the patient's medical record, and must be available upon request.

Per LCD for Urological Supplies (L33803), NHIC effective 10-1-2015.

HCPCS	Long Description	Quantity
A4217	Sterile water/saline, 500 mL	*
A4310	Insert tray without drainage bag and without catheter (accessories only)	1 tray/insertion
A4311	Insertion tray without drainage bag with indwelling catheter, foley type, two-way latex with coating (Teflon, silicone, silicone elastomer, or hydrophilic, etc.)	1 tray/insertion
A4312	Insertion tray without drainage bag with indwelling catheter, foley type, two-way all silicone	1 tray/insertion
A4313	Insertion tray without drainage bag with indwelling catheter, foley type, three-way, for continuous irrigation	1 tray/insertion
A4314	Insertion tray with drainage bag with indwelling catheter, foley type, two-way latex with coating (Teflon, silicone, silicone elastomer, or hydrophilic, etc.)	1 ea/mo
A4315	Insertion tray with drainage bag with indwelling catheter, foley type, two-way, all silicone	1 ea/mo
A4316	Insertion tray with drainage bag with indwelling catheter, foley type, three-way, for continuous irrigation	1 ea/mo
A4320	Irrigation tray with bulb or piston syringe, any purpose	*
A4321	Therapeutic agent for urinary catheter irrigation	*
A4322	Irrigation syringe, bulb, or piston, each	*
A4326	Male external catheter with integral collection chamber, any type, each	*
A4327	Female external urinary collection device; meatal cup, each	1 ea/wk
A4328	Female external urinary collection device; pouch, each	1 ea/day
A4331	Extension drainage tubing, any type, any length, with connector/adaptor, for use with urinary leg bag or urostomy pouch, each	*
A4332	Lubricant, individual sterile packet, each	200 ea/mo
A4333	Urinary catheter anchor device, adhesive skin attachment, each	3 ea/wk
A4334	Urinary catheter anchoring device, leg strap, each	1 ea/mo
A4335	Incontinence supply; miscellaneous	*
A4336	Incontinence supply, urethral insert, any type, each	*
A4338	Indwelling catheter; foley type, two-way latex with coating (Teflon, silicone, silicone elastomer, or hydrophilic, etc.), each	1 ea/mo
A4340	Indwelling catheter; specialty type, (e.g., coudé, mushroom, wing, etc.), each	1 ea/mo
A4344	Indwelling catheter, foley type, two-way, all silicone, each	1 ea/mo
A4346	Indwelling catheter; foley type, three-way for continuous irrigation, each	1 ea/mo
A4349	Male external catheter, with or without adhesive, disposable, each	35 ea/mo

*No established usual maximum, refer to Medicare Utilization Guidelines.

HCPCS	Long Description	Quantity
A4351	Intermittent urinary catheter; straight tip, with or without coating (Teflon, silicone, silicone elastomer, or hydrophilic, etc.), each	200 ea/mo
A4352	Intermittent urinary catheter; coudé (curved) tip, with or without coating (Teflon, silicone, silicone elastomeric, or hydrophilic, etc.), each	200 ea/mo
A4353	Intermittent urinary catheter, with insertion supplies	200 ea/mo
A4354	Insertion tray with drainage bag but without catheter	1 ea/mo
A4355	Irrigation tubing set for continuous bladder irrigation through a three-way indwelling foley catheter, each	1 ea/day
A4356	External urethral clamp or compression device (not to be used for catheter clamp), each	1 ea/3 mo
A4357	Bedside drainage bag, day or night, with or without anti-reflux device, with or without tube, each	2 ea/mo
A4358	Urinary drainage bag, leg or abdomen, vinyl, with or without tube, with straps, each	2 ea/mo
A4360	Disposable external urethral clamp or compression device, with pad and/or pouch, each	NC
A4402	Lubricant, per ounce	*
A4450	Tape, non-waterproof, per 18 square inches	10 units (18 sq in)/mo
A4452	Tape, waterproof, per 18 square inches	10 units (18 sq in)/mo
A4455	Adhesive remover or solvent (for tape, cement, or other adhesive), per ounce	*
A4520	Incontinence garment, any type (e.g., brief, diaper), each	*
A4456	Adhesive remover, wipes, any type, each	NC
A4554	Disposable underpads, all sizes	*
A5102	Bedside drainage bottle with or without tubing, rigid or expandable, each	1 ea/3 mo
A5105	Urinary suspensory with leg bag, with or without tube, each	*
A5112	Urinary drainage bag, leg or abdomen, latex, with or without tube, with straps, each	1 ea/mo
A5113	Leg strap; latex, replacement only, per set	*
A5114	Leg strap, foam or fabric, replacement only, per set	*
A5131	Appliance cleaner, incontinence and ostomy appliances, per 16 ounce	1 (16 oz)/mo
A5200	Percutaneous catheter/tube anchoring device, adhesive skin attachment	*
A9270	Non-covered item or service	

* No established usual maximum, refer to Medicare Utilization Guidelines.

Note: Intermittent catheterization using a sterile intermittent catheter kit (A4353) is covered when the patient requires catheterization and the beneficiary meets one of the following criteria (1-5):

- 1) The beneficiary resides in a nursing facility
- 2) The beneficiary is immunosuppressed, for example (not all-inclusive): on a regimen of immunosuppressive drugs post-transplant, on cancer chemotherapy, has AIDS, has a drug-induced state such as chronic oral corticosteroid use
- 3) The beneficiary has radiologically documented vesico-urethral reflux while on a program of intermittent catheterization
- 4) The beneficiary is a spinal-cord-injured-female with neurogenic bladder who is pregnant (for duration of pregnancy only)
- 5) The beneficiary has had distinct, recurrent urinary tract infections, while on a program of sterile intermittent catheterization with A4351/A4352 and sterile lubricant A4332, twice within the 12 months prior to the initiation of sterile intermittent catheter kits.



VaPro Plus Pocket

Touch Free Hydrophilic Intermittent Catheter

We're for the
man who makes
his dreams
a reality.



You can help him.

By recommending **VaPro Plus Pocket** hydrophilic intermittent catheters, you can help patients focus on what matters. The catheters are easy to teach, learn and handle. Plus, the touch free design of the protective tip and sleeve are designed to help reduce bacterial contamination. Simple, clean, independence in a discreet package.

Call 888.740.8999 or visit
hollister.com/vapro to
request a sample*

Continence Care
People First



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Intermittent Catheters

VaPro Touch Free Hydrophilic Intermittent Catheter



73xxx

Box of 30

- ▶ Protective Tip
- ▶ Protective Sleeve
- ▶ Pre-Hydrated, Ready to Use
- ▶ Coudé Tip
- ▶ Smooth Eyelets
- ▶ Not Made with Natural Rubber Latex

HCPCS: A4352

Stock No	Length (inches)	Size	Description
73124	16	12 Fr	Coudé
73144	16	14 Fr	Coudé
73164	16	16 Fr	Coudé



74xxx

Box of 30

- ▶ Protective Tip
- ▶ Protective Sleeve
- ▶ Pre-Hydrated, Ready to Use
- ▶ Integrated 1000 mL Collection Bag
- ▶ Smooth Eyelets
- ▶ Not Made with Natural Rubber Latex

HCPCS: A4353

Stock No	Length (inches)	Size	Description
74122	8	12 Fr	Straight
74142	8	14 Fr	Straight
74124	16	12 Fr	Straight
74144	16	14 Fr	Straight

VaPro Plus Pocket Touch Free Hydrophilic Intermittent Catheter



71xxx-30

Box of 30

- ▶ Full Length Touch Free Catheter in a Pocket Size Package
- ▶ Protective Sleeve
- ▶ Integrated 1000 mL Collection Bag
- ▶ Smooth Eyelets
- ▶ Not Made with Natural Rubber Latex
- ▶ Protective Tip

HCPCS: A4353

Stock No	Length (inches)	Size	Description
71082-30	8	8 Fr	Straight
71102-30	8	10 Fr	Straight
71122-30	8	12 Fr	Straight
71142-30	8	14 Fr	Straight
71084-30	16	8 Fr	Straight
71104-30	16	10 Fr	Straight
71124-30	16	12 Fr	Straight
71144-30	16	14 Fr	Straight
71164-30	16	16 Fr	Straight

Small.

It's kind of a big deal.



Advance Plus Pocket

Touch Free Intermittent Catheter System

Same product, same reimbursement, 60% smaller package

Discreet. Convenient. Easy to Use.

- Compact packaging for convenient storage and carrying
- A gel reservoir to help eliminate the need for additional lubrication
- An integrated collection bag to help you catheterize anytime, anywhere
- A protective tip to help the catheter bypass environmental bacteria

For more information, visit
hollister.com/advanceplus



Caution: Federal (USA) law restricts this device for sale by or on the order of a physician or licensed healthcare professional. Refer to Instructions for Use for contraindications, warnings, precautions, and possible complications.

Intermittent Catheters

Advance Plus Touch Free Intermittent Catheter System



94xxx/95xxx

Box of 100

- ▶ 16" length
- ▶ Gel Reservoir
- ▶ Protective Tip
- ▶ 1500 mL Collection Bag with Large Handle
- ▶ Smooth Eyelets
- ▶ Not Made with Natural Rubber Latex

HCPCS: A4353

Stock No	Size	Description
94064	6 Fr	Straight
94084	8 Fr	Straight
94104	10 Fr	Straight
94124	12 Fr	Straight
94144	14 Fr	Straight
94164	16 Fr	Straight
94184	18 Fr	Straight
95124	12 Fr	Coudé
95144	14 Fr	Coudé
95164	16 Fr	Coudé

Advance Plus Pocket Touch Free Intermittent Catheter System



93xxx

Box of 100

- ▶ Pocket Size is the same product as 94xxx in a Smaller Package

HCPCS: A4353

Stock No	Size	Description
93104	10 Fr	Pocket
93124	12 Fr	Pocket
93144	14 Fr	Pocket
93164	16 Fr	Pocket

Advance Plus Touch Free Intermittent Catheter Kit



96xxx/97xxx

Box of 100

- ▶ Kit Contains Gloves, Underpad Drape, and Benzalkonium Chloride Swabsticks

HCPCS: A4353

Stock No	Size	Description
96064	6 Fr	Straight
96084	8 Fr	Straight
96104	10 Fr	Straight
96124	12 Fr	Straight
96144	14 Fr	Straight
96164	16 Fr	Straight
96184	18 Fr	Straight
97124	12 Fr	Coudé
97144	14 Fr	Coudé
97164	16 Fr	Coudé

Making the right catheter choice is **Essential.**



Apogee IC

Intermittent Catheter

Apogee HC

Hydrophilic Intermittent
Catheter

Apogee Essentials

Intermittent catheters from Hollister

Depend on quality, comfort and affordability from a name you trust: Hollister Incorporated. The Apogee Essentials line contains both non-lubricated and lubricated hydrophilic coating catheters which are designed for easy catheterization.

For more information, visit
hollister.com/apogeeessentials or call 888.740.8999



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Intermittent Catheters

Apogee HC Hydrophilic Intermittent Catheter



90xxx/91xxx

- ▶ Smooth Insertion
- ▶ Simple To Use
- ▶ More Control
- ▶ Not Made with Natural Rubber Latex

Box of 30

HCPCS: A4351 for all except
HCPCS: A4352 for 91226, 91426, 91626

Stock No	Length	Size	Description
91006	6	10 Fr	Straight
91206	6	12 Fr	Straight
91406	6	14 Fr	Straight
90810	10	8 Fr	Straight
91010	10	10 Fr	Straight
91216	16	12 Fr	Straight
91416	16	14 Fr	Straight
91616	16	16 Fr	Straight
91816	16	18 Fr	Straight
91226	16	12 Fr	Coudé
91426	16	14 Fr	Coudé
91626	16	16 Fr	Coudé



DID YOU KNOW...

Apogee HC Hydrophilic Intermittent Catheter offers trusted quality at a more affordable price

- Hydrophilic coating creates a **slippery, smooth surface** when activated with water
- **More control** provided by the sliding sleeve
- **Simple to use** burstable sterile water pack

Intermittent Catheters

Apogee Family of Intermittent Catheters



10xx/1xxxx

- ▶ Smooth Eyelets
- ▶ Not Made with Natural Rubber Latex (unless noted)

Box of 30

Box of 50

HCPCS: A4351 for all except

HCPCS: A4352 for 10826, 11026, 11226, 11426, 11626, 11826 and 1087

Apogee IC Intermittent Catheters, Firm Style

Stock No	Length (inches)	Size
10806	6	8 Fr
11006	6	10 Fr
11206	6	12 Fr
11406	6	14 Fr
11446*	6	14 Fr
10610	10	6 Fr
10810	10	8 Fr
11010	10	10 Fr
10616	16	6 Fr
10816	16	8 Fr
11016	16	10 Fr
11216	16	12 Fr
11416	16	14 Fr
11616	16	16 Fr
11816	16	18 Fr

*No funnel Qty: 30/box

Apogee IC Intermittent Catheters, Firm Coudé Style

Stock No	Length (inches)	Size
10826	16	8 Fr
11026	16	10 Fr
11226	16	12 Fr
11426	16	14 Fr
11626	16	16 Fr
11826	16	18 Fr

Qty: 30/box

Apogee Intermittent Catheters, Other Styles

Stock No	Length (inches)	Size	Style
1036	16	10 Fr	Soft
1046	16	12 Fr	Soft
1061	16	14 Fr	Soft
1083	16	16 Fr	Soft
1049	16	12 Fr	Firm, Curved Package
1065	16	14 Fr	Firm, Curved Package
1074A	16	14 Fr	Soft, Curved Package
1087	16	16 Fr	Firm, Coudé, Curved Package
1051	16	12 Fr	Red Rubber Latex*
1067	16	14 Fr	Red Rubber Latex*
1084	16	16 Fr	Red Rubber Latex*

Qty: 30/box except curved package: 50/box

***Caution:** This product contains natural rubber latex which may cause allergic reactions.

Intermittent Catheters

Apogee Plus System



Bxxx

Case of 100

- ▶ 16" length
- ▶ Protective Tip
- ▶ Pre-lubricated
- ▶ Smooth Eyelets
- ▶ 1500 mL Collection Bag
- ▶ Not Made with Natural Rubber Latex (unless noted)

HCPCS: A4353

Stock No	Size	Description
B8F	8 Fr	Firm
B10F	10 Fr	Firm
B12F	12 Fr	Firm
B14F	14 Fr	Firm
B16F	16 Fr	Firm
B18F	18 Fr	Firm
B12C	12 Fr	Coudé
B14C	14 Fr	Coudé
B16C	16 Fr	Coudé
B12S	12 Fr	Soft
B14S	14 Fr	Soft
B14R	14 Fr	Red Rubber Latex*
B16R	16 Fr	Red Rubber Latex*
B14F-Female	14 Fr, 6"	Firm

***Caution:** This product contains natural rubber latex which may cause allergic reactions.

Apogee Plus System Kit



BxxxB

Case of 100

- ▶ 16" length
- ▶ Protective Tip
- ▶ Pre-lubricated
- ▶ Smooth Eyelets
- ▶ 1500 mL Collection Bag
- ▶ Kit Contains Gloves, Underpad Drape, Gauze, and PVP Swabsticks
- ▶ Not Made with Natural Rubber Latex (unless noted)

HCPCS: A4353

Stock No	Size	Description
B6FB	6 Fr	Firm
B8FB	8 Fr	Firm
B10FB	10 Fr	Firm
B12FB	12 Fr	Firm
B14FB	14 Fr	Firm
B16FB	16 Fr	Firm
B18FB	18 Fr	Firm
B12CB	12 Fr	Coudé
B14CB	14 Fr	Coudé
B16CB	16 Fr	Coudé
B12SB	12 Fr	Soft
B14SB	14 Fr	Soft
B12RB	12 Fr	Red Rubber Latex*
B14RB	14 Fr	Red Rubber Latex*
B16RB	16 Fr	Red Rubber Latex*
B14FB-Female	14 Fr, 6"	Firm

***Caution:** This product contains natural rubber latex which may cause allergic reactions.

Male External Catheters

InView Male External Catheters



974xx/975xx/976xx
974xx-100/975xx-100/976xx-100

Box of 30
Box of 100

- ▶ Self-Adhesive
- ▶ Clear Material Enables Monitoring of Skin
- ▶ Not Made with Natural Rubber Latex

HCPCS: A4349

SPECIAL: shorter length sheath

	Stock No	Stock No	Color	Size
	Box of 30	Box of 100		
	97425	97425-100		
	97429	97429-100		
	97432	97432-100		
	97436	97436-100		
	97441	97441-100		41 mm

STANDARD: the daily catheter for general use

	Stock No	Stock No	Color	Size
	Box of 30	Box of 100		
	97525	97525-100		
	97529	97529-100		
	97532	97532-100		
	97536	97536-100		
	97541	97541-100		41 mm

EXTRA: 70% more adhesive than Standard for added security

	Stock No	Stock No	Color	Size
	Box of 30	Box of 100		
	97625	97625-100		
	97629	97629-100		
	97632	97632-100		
	97636	97636-100		
	97641	97641-100		41 mm

Extended Wear Male External Catheter



- 920x**
- ▶ Self-Adhesive
 - ▶ Unique Inner Flap
 - ▶ Easy Applicator Collar
 - ▶ Contains Natural Rubber Latex

Box of 30

HCPCS: A4349

Stock No	Color	Size
9206		22 mm-25 mm
9207		26 mm-30 mm
9208		31 mm-35 mm
9209		36 mm-39 mm

Caution: This product contains natural rubber latex which may cause allergic reactions.

Everyday Male External Catheter



- 910x**
- ▶ Self-Adhesive
 - ▶ Easy Applicator Collar
 - ▶ Contains Natural Rubber Latex

Box of 30

HCPCS: A4349

Stock No	Color	Size
9106		22 mm-25 mm
9107		26 mm-30 mm
9108		31 mm-35 mm
9109		36 mm-39 mm

Caution: This product contains natural rubber latex which may cause allergic reactions.

Leg Bag Systems

Vented Urinary Leg Bag Combination Pack



9645/9655

Box of 10

- Includes:
 - (1) Vented Urinary Leg Bag — Medium or Large
 - (1) Extension Tubing with Vacuum Relief Valve, (18" Long, Oval, 11/32" Effective Inside Diameter), with Connector
 - (1) Pair, Fabric Leg Bag Straps — Medium (23" Long, 1-1/8" Wide)
- Not Made with Natural Rubber Latex, Contains Sterile Components

HCPCS: A4358

Stock No	Description	Length	Width
9645	Medium — 18 oz (540 mL)	10"	4-1/4"
9655	Large — 30 oz (900 mL)	11-1/8"	5"

Urinary Leg Bag



9814/9805

Box of 10

- Includes:
 - (1) Urinary Leg Bag — Medium or Large
- Not Made with Natural Rubber Latex

HCPCS: A9270

HCPCS: A4358 (if straps are added)

Stock No	Description	Length	Width
9814	Medium — 18 oz (540 mL)	10"	4-1/4"
9805	Large — 30 oz (900 mL)	11-1/8"	5"

Urinary Leg Bag Combination Pack



9348/9349

Box of 12

- Includes:
 - (1) Urinary Leg Bag — Medium or Large
 - (1) Extension Tubing (18" Long, Oval, 11/32" Effective Inside Diameter) with Connector
 - (1) Pair, Fabric Leg Bag Straps — Medium (23" Long, 1-1/8" Wide)
- Not Made with Natural Rubber Latex; Contains Sterile Components

HCPCS: A4358

Stock No	Description	Length	Width
9348	Medium — 18 oz (540 mL)	10"	4-1/4"
9349	Large — 30 oz (900 mL)	11-1/8"	5"



DID YOU KNOW...

Hollister Leg Bags Offer Many Benefits:

- Comfort with soft, vinyl material
- Discreet profile with pleats
- Strap security with wide, woven fabric
- Minimal dexterity needed with easy-to-operate drain valve
- Reduced risk of pressure with protected strap connection buttons
- Helps decrease urine back flow with anti-reflux valve

Leg Bag Accessories

Fabric Leg Bag Straps



9342/9343 **10 Pair**
▶ Not Made with Natural Rubber Latex
HCPCS: A5114

Stock No	Description	Length	Width
9342	Small	15"	1-1/8"
9343	Medium	23"	1-1/8"

Extension Tubing



9345/9346 **Box of 10**
▶ Kink-resistant with Connector
Oval, 11/32" Effective Inside Diameter
▶ Thermoplastic Elastomer, Not Made with Natural Rubber Latex
HCPCS: A4331

Stock No	Description	Length
9345	Non Sterile	18"
9346	Sterile	18"

Bedside Drainage Collection System with Anti-Reflux Valve



9839

Box of 20

- ▶ Sample Port
- ▶ Sterile Fluid Pathway
- ▶ Not Made with Natural Rubber Latex

HPCPS: A4357

Stock No	Description	Length	Width
9839	68 oz (2000 mL)	12"	9-3/4"

Male Urinary Pouch External Collection Device*



9873

Box of 10

- ▶ Cut-to-Fit, *Flexend* Skin Barrier
- ▶ Thin and Flexible
- ▶ No Additional Tape Needed
- ▶ Odor-Barrier Film
- ▶ Convenience Drain
- ▶ Not Made with Natural Rubber Latex

HPCPS: A4326

Stock No	Description	Length	Width
9873	Male Urinary Pouch	7-1/2"	4-1/2"



9811

Box of 10

- ▶ Cut-to-Fit, *SoftFlex* Skin Barrier
- ▶ Odor-Barrier Film
- ▶ Convenience Drain
- ▶ Tape Strips and Skin Gel Wipe Included
- ▶ Not Made with Natural Rubber Latex

HPCPS: A4326

Stock No	Description	Length	Width
9811	Male Urinary Pouch	7-1/2"	4-1/2"

Female Urinary Pouch External Collection Device*



9840

Box of 10

- ▶ Cut-to-Fit, *SoftFlex* Skin Barrier
- ▶ Odor-Barrier Film
- ▶ Convenience Drain
- ▶ Alternative to Indwelling Catheter for Bedridden Females
- ▶ *Adapt* Paste, Tape Strips, and Skin Gel Wipe Included
- ▶ Not Made with Natural Rubber Latex

HPCPS: A4328

Stock No	Description	Length	Width
9840	Female Urinary Pouch	7-1/2"	4-1/2"

* Meant to be connected to leg bag or gravity drainage

Glossary • Continence Care

Anti-Reflux: Refers to a tube or collapsible material within a urine collection device to help prevent urine from re-entering the tubing

Applicator Collar: Found on some Hollister male external catheters; a plastic guide with notches for the thumb and forefinger to assist proper placement against the tip of the penis

Bladder: A balloon-like muscular organ which lies in the pelvis and functions to store and expel urine

Bladder Catheterization: A procedure in which a catheter is passed through the urethra or stoma into the bladder for the purpose of draining urine and performing diagnostic tests of bladder or urethral function

Benzalkonium Chloride (BZK): An antimicrobial solution used for disinfecting the urethral opening prior to inserting an intermittent catheter. Does not stain skin or clothing. Less likely to cause sensitivity

Catheter (Urinary): A hollow tube inserted through the urethra or a stoma to the bladder to withdraw urine or administer medication

Closed System: Refers to a "touchless" catheter located within a urine collection bag. The enclosed catheter is manipulated through the bag, guided through the protective tip as it is inserted into the urethra or stoma without being directly touched

Closed System Kit: Closed system catheter includes the catheter located within the urine collection bag, and usually includes gloves, PVP or BZK swab sticks, and underpad drape

Collection Bag: A leg bag or bedside bag designed to collect urine by gravity that is connected by tubing to an indwelling or external catheter, urinary pouch, or also to wound drainage systems

Color Coded: On Hollister intermittent catheters, the funnel ends are color and size coordinated so catheters may be consistently ordered by size or funnel color

Connector: A device that secures the extension tubing to the catheter or urinary pouch system

Coudé Tip: A slight bend manufactured in the tip of the catheter which makes insertion past the prostate easier for some men. A notch at the funnel end is a guide for alignment during insertion

External Condom Catheter: Device that is secured externally with various adhesives to the penis shaft for the purpose of urine collection. Must be connected with tubing to a urine collection bag

Extension Tubing: Tubing that provides the connection between an external or indwelling catheter and a urine collection bag or leg bag. May also serve as a connection between an ostomy pouch or wound drainage collector. Made of latex or vinyl

Eyelet: An oval-shaped hole in the insertion end of the catheter to facilitate drainage of urine from the bladder. Eyelets are usually two in number, and may be across from each other or offset. Smooth eyelets help protect the urethra from insertion trauma

Female Urinary Pouch: A cut-to-fit, one-piece, vinyl pouch with a flexible synthetic barrier which is attached externally to the female urethral/vaginal area. The pouch is usually connected to a bedside collection bag. Recommended for the more immobile female

Firm Catheter: Refers to lesser pliability of a urethral catheter

Flexible: Refers to greater pliability of a urethral catheter or of a skin barrier found on the external female and male urinary pouches

Flexextend Barrier: A skin barrier with special additives that achieve a stronger adhesive seal and are more resistant to breakdown from fluids. Skin-prepping agents are not recommended under *Flexextend* Skin Barriers

French Size: Abbreviated Fr, the measuring gauge for the outer diameter of a straight or indwelling catheter

Funnel: Colored non-insertion end of an intermittent catheter allows for ease of fluid control. A catheter tipped syringe may be attached at the funnel for fluid instillation into the bladder. Color corresponds to specific French size

Gel Reservoir: A small, lubricant-filled flexible device unique to Hollister built into the *Advance Plus* touch free intermittent catheter system. The catheter is evenly coated with gel as it passes through the gel reservoir

Grip Section: A finely ribbed area on the catheter in a closed catheter system which assists with catheter control for continuous catheter advancement

Hydrophilic Catheter: A coated catheter that is lubricated with water

Incontinence: Loss of control of bowel and/or bladder

Indwelling Catheter: A flexible tube that remains in the bladder continuously to drain urine. May be referred to as a Foley catheter

Inner Flap: A thin, latex extra membrane inside Hollister *Extended Wear* latex male external catheters. The inner flap rests against the tip of the penis to prevent urine backwash and undermining of the catheter adhesive

Intermittent Catheter: A flexible tube that is used to empty the bladder on a regular schedule; used for self-catheterization

Latex: A material made from natural rubber. Red rubber catheters and some male external catheters are made from latex

Leg Bag Straps: Hold the leg bag in place

Luer End: No funnel on non insertion end. A syringe may be connected to the Luer end for bladder irrigation or insertion of medication

Lubricant: A water soluble jelly applied to a catheter prior to insertion which allows for easier insertion and helps minimize urethral irritation

Male External Urinary Pouch: A cut-to-fit, one-piece vinyl pouch with a synthetic adhesive backing that may be used for the very short penis, or the flush or retracted penis. Usually attached to a bedside collection bag, and is recommended more for those with limited mobility

Meatus: The opening of the urethra in both men and women

Neurogenic Bladder: An atonic or unstable bladder associated with a neurological condition, such as diabetes, stroke, or spinal cord injury

Non Latex: A material not made with Natural Rubber Latex; usually vinyl or silicone for catheters or plastic for collection bags. Minimizes risk of allergic reaction

Olive Tip: An oval-shaped catheter tip which makes it easier for a female to find the urethral opening when catheterizing

Pre-Lubricated Catheter: Refers to a catheter which is lubricated by passing through a gel reservoir, or a lubricated catheter in a closed system, or a catheter in packaging which contains a lubricant packet which is ruptured to lubricate the catheter prior to opening the packaging

Protective Tip: A specially designed system on some intermittent catheters which functions to prevent urethra bacterial contamination of the catheter. It is inserted into the urethra. The 15 mm length on the Hollister protective tip helps decrease the risk of introducing bacteria into the urethra. The tapered tip with multiple slits is designed for comfortable insertion

PVP: Povidone iodine solution used as an antimicrobial disinfectant applied to the urethral opening prior to catheter insertion. May stain clothing

Ring Cap: Cap on the protective tip protects the catheter tip. Ring assists with cap removal especially for those with limited dexterity. Oval cap design prevents roll away

Sizing Guide: Used for external catheters, these semicircular cutouts help determine the diameter of the penis in order to guide selection for correct fit

Soft Catheter: A gentle, flexible catheter with limited firmness

SoftFlex Barrier: A flexible synthetic material that will conform to rounded and some irregular surfaces. Gentle enough to be removed in 24 hours or less

Straight Tip: Refers to the tapered, rounded insertion end of a catheter

Urethra: The natural tube through which urine exits the bladder

Vacuum Relief Valve: A feature on the leg bag tubing that helps prevent collapse of the tubing, as well as collapse of an external urinary pouch or catheter

Vented Leg Bag: A special vacuum relief mechanism featured on the oval kink-resistant tubing and the companion pouch which also features an air vent. These combined features help to minimize a vacuum in the leg bag as well as in the tubing. A vacuum is created as the urine cools outside the body. The vacuum will stall urine drainage through the tubing and/or prevent the leg bag from emptying completely

Bowel Care

A Hollister Technology

.....

Hollister **Critical Care** Bowel Catheter Systems

Dedicated to excellence



Table of Contents • Bowel Care

General Information.....107

Bowel Catheter Systems108

ActiFlo Indwelling Bowel Catheter System.....108

InstaFlo Bowel Catheter System.....108

Bowel Care Accessories.....109

Fecal Collectors.....110

HCPSC Codes Disclaimer

The reimbursement information provided herein is intended to provide general information concerning coding of Hollister products only. Hollister does not guarantee coverage or payment for any products. The ultimate responsibility for proper coding, satisfying reimbursement requirements, and obtaining reimbursement remains with the provider. Coding and coverage policies and guidelines are complex, can vary from one carrier or region to another, and are updated frequently. Providers should check with their local carriers or intermediaries often and should consult with counsel, a reimbursement specialist, and/or the DMECS website for any coding, coverage, reimbursement, or billing questions.

HCPSC codes shown in this Product Catalog are current as of January 2016.

Bowel Catheter Systems

ActiFlo Indwelling Bowel Catheter System with Disposable Odor-Barrier Collection Bag with Filter



Catheter Kit Includes:

- ▶ Catheter with odor-barrier technology (1)
- ▶ 2500 mL Disposable Odor-Barrier Collection Bag with Filter
- ▶ Hydrocolloid Skin Barriers (2)
- ▶ Lubricating Jelly Packets (2)
- ▶ Syringe (1)
- ▶ 1000 mL Irrigation Bag (1)
- ▶ Instruction Booklet (1)
- ▶ Not Made with Natural Rubber Latex
- ▶ Non Sterile

Stock No	Low-Impact Zone	Kits/Box
32006	4 cm	1
32007	6 cm	1

ActiFlo Indwelling Bowel Catheter System with Drainable Odor-Barrier Collection Bag



Catheter Kit includes:

- ▶ Catheter with odor-barrier technology (1)
- ▶ 3000 mL Drainable Odor-Barrier Collection Bag (1)
- ▶ Hydrocolloid Skin Barriers (2)
- ▶ Lubricating Jelly Packets (2)
- ▶ Syringe (1)
- ▶ 1000 mL Irrigation Bag (1)
- ▶ Instruction Booklet (1)
- ▶ Not Made with Natural Rubber Latex
- ▶ Non Sterile

Stock No	Low-Impact Zone	Kits/Box
32004	4 cm	1
32005	6 cm	1

InstaFlo Bowel Catheter System



Catheter Kit includes:

- ▶ Catheter with Odor-Barrier Technology (1)
- ▶ 2500 mL Disposable Odor-Barrier Collection Bag with Filter (1)
- ▶ Syringe (1)
- ▶ Instruction Booklet (1)
- ▶ Quick Reference Insertion Guide (1)
- ▶ Not Made with Natural Rubber Latex
- ▶ Non Sterile

Stock No	Description	Kits/Box
33016	Catheter Kit with Odor-Barrier Technology	1

Bowel Care Accessories

Collection Bag with Filter



- ▶ 2500 mL Disposable Odor-Barrier Collection Bag with Filter
- ▶ Activated Carbon Filter
- ▶ Top-loading Connector
- ▶ Not Made with Natural Rubber Latex
- ▶ Single-Use

Stock No	Description	Quantity/Box
31009	2500 mL Collection Bag with Filter	5

Collection Bag



- ▶ 3000 mL Drainable Odor-Barrier Collection Bag
- ▶ Not Made with Natural Rubber Latex

Stock No	Description	Quantity/Box
31003	3000 mL Collection Bag*	5

Irrigation Bag



- ▶ 1000 mL Irrigation Bag
- ▶ Not Made with Natural Rubber Latex

Stock No	Description	Quantity/Box
31005	1000 mL Irrigation Bag*	30

** For use with the ActiFlo Indwelling Catheter System only.*

Caution: Federal (USA) Law restricts this device to sale by or on the order of a physician. Prior to use of the AnchorFast Guard oral endotracheal tube fastener, be sure to read the entire product Instructions for Use package insert that accompanies the product.

Fecal Collectors

Fecal Collectors



9880

Box of 10

- ▶ Cut-to-Fit *Flexend* (extended wear) Tapered Skin Barrier
- ▶ Odor-Barrier Pouch Film
- ▶ Convenience Drain

HCPCS: A4330

Stock No	Description	Pouch Length
9880	Large	12" (30 cm)



9823

Box of 10

- ▶ Cut-to-Fit *Flexend* (extended wear) Tapered Skin Barrier
- ▶ Ultra-Clear Pouch Film
- ▶ Convenience Drain

HCPCS: A4330

Stock No	Description	Pouch Length
9823	Medium	10" (25 cm)



9822/9821

Box of 10

- ▶ Cut-to-Fit *SoftFlex* (standard wear) Skin Barrier
- ▶ Odor-Barrier Pouch Film
- ▶ Convenience Drain

HCPCS: A4330

Stock No	Description	Pouch Length
9822	Medium	10" (25 cm)
9821	Large	12" (30 cm)

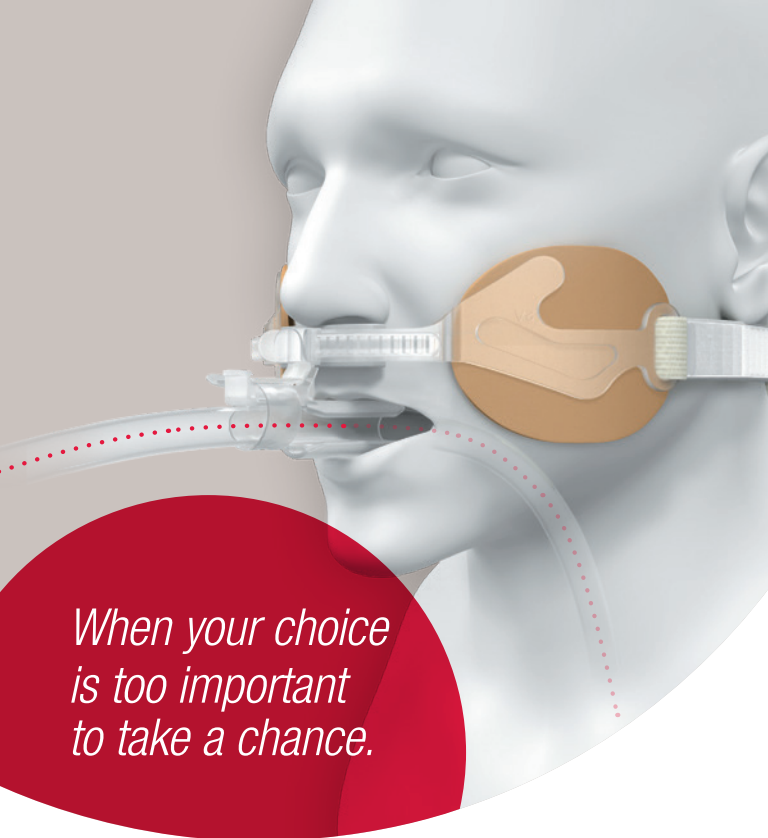


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CAUTION: Federal (USA) Law restricts this device to sale by or on the order of a physician. Prior to use of the AnchorFast oral endotracheal tube fastener, be sure to read the entire product Instructions for Use package insert that accompanies the product.

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Tube Fasteners 117–118

AnchorFast Guard Oral Endotracheal Tube Fastener117

AnchorFast Oral Endotracheal Tube Fastener117

 Horizontal Tube Attachment Device (HTAD): Sterile118

 Vertical Tube Attachment Device (VTAD): Sterile118

 Drain Tube Attachment Device (DTAD): Sterile.....118

 Feeding Tube Attachment Device (FTAD)118

 Suction Tube Attachment Device (STAD)118

Tube Fasteners

AnchorFast Guard Oral Endotracheal Tube Fastener



9800

- ▶ Integrated Tube Protection Sleeve
- ▶ Secures Oral Endotracheal Tubes (5 mm-10 mm inner diameter)
- ▶ Helps Optimize Oral Care
- ▶ Helps Safeguard Skin Health
- ▶ Individually Packaged
- ▶ Not Made with Natural Rubber Latex

Stock No	HCPCS	Description	Quantity/Box
9800	A9900* / A9999**	AnchorFast Guard Oral Endotracheal Tube Fastener	12

**to be used with a rented ventilator **to be used with a patient-owned ventilator*

AnchorFast Oral Endotracheal Tube Fastener



9799

- ▶ Secures Oral Endotracheal Tubes (5 mm-10 mm inner diameter)
- ▶ Helps Optimize Oral Care
- ▶ Helps Safeguard Skin Health
- ▶ Individually Packaged
- ▶ Not Made with Natural Rubber Latex

Stock No	HCPCS	Description	Quantity/Box
9799	A9900* / A9999**	AnchorFast Oral Endotracheal Tube Fastener	12

**to be used with a rented ventilator **to be used with a patient-owned ventilator*

AnchorFast Replacement Neck Band Straps

Stock No	HCPCS	Description	Quantity/Box
9788	—	Replacement Neck Band Straps	4

RxOnly Federal (USA) law restricts this device to sale by or on the order of a physician or other healthcare practitioner licensed under state law to order this product.



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Tube Fasteners

Horizontal Tube Attachment Device (HTAD): Sterile



9781

- ▶ Secures Drains, Tubes, or Catheters (5 Fr-40 Fr) Parallel to Patient's Skin
- ▶ Tubes Can be Secured at Exit Site, or Distal to Exit Site
- ▶ Helps Safeguard Skin Health
- ▶ Sterile, Not Made with Natural Rubber Latex

Stock No	HCPCS	Description	Quantity/Box
9781	A5200	Horizontal Tube Attachment Device (HTAD): Sterile	5

Vertical Tube Attachment Device (VTAD): Sterile



9782

- ▶ Secures Drains, Tubes, or Catheters (5 Fr-40 Fr) Vertical to Patient's Skin
- ▶ Secures Tube at Exit Site
- ▶ Helps Safeguard Skin Health
- ▶ Sterile, Not Made with Natural Rubber Latex

Stock No	HCPCS	Description	Quantity/Box
9782	A5200	Vertical Tube Attachment Device (VTAD): Sterile	5

Drain Tube Attachment Device (DTAD): Sterile



9780

- ▶ Secures a Variety of Drains or Tubes (10 Fr-24 Fr) Vertical to Patient's Skin
- ▶ Sterile, Not Made with Natural Rubber Latex

Stock No	HCPCS	Description	Quantity/Box
9780	A5200	Drain Tube Attachment Device (DTAD): Sterile	5

Feeding Tube Attachment Device (FTAD)



9786

- ▶ Secures Nasogastric/Nasointestinal Tubes (5 Fr-18 Fr)
- ▶ Butterfly-Shaped *FlexWear* Skin Barrier Conforms to Patient's Nose
- ▶ Unique Swivel Clamp Helps Eliminate Pressure on the Nares
- ▶ Not Made with Natural Rubber Latex

Stock No	HCPCS	Description	Quantity/Box
9786	B9998	Feeding Tube Attachment Device (FTAD)	20

Suction Tube Attachment Device (STAD)



9785

- ▶ Secures Nasogastric Tubes (12 Fr-18 Fr)
- ▶ Butterfly-Shaped *FlexWear* Skin Barrier Conforms to Patient's Nose
- ▶ Unique Swivel Clamp Helps Eliminate Pressure on the Nares
- ▶ Not Made with Natural Rubber Latex

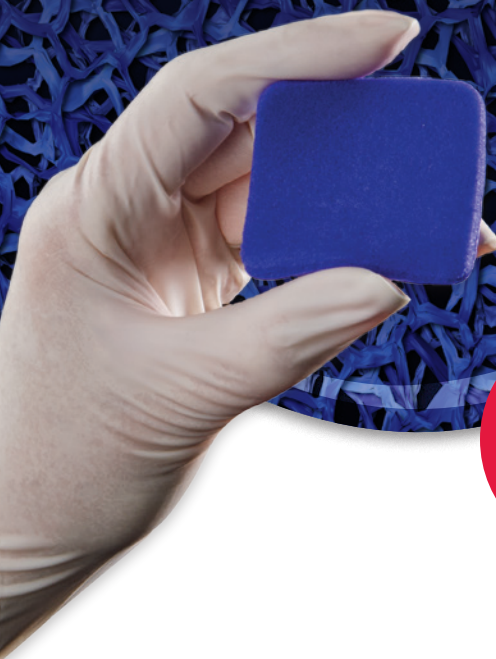
Stock No	HCPCS	Description	Quantity/Box
9785	A9999	Suction Tube Attachment Device (STAD)	20

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Table of Contents • Wound Care

General Information.....	117
HCPCS Codes Disclaimer.....	117
Medicare Utilization Chart.....	118-124
Endoform Dermal Template.....	126
Hydrofera Blue Foams.....	127
Hydrofera Blue Classic Foam.....	127
Hydrofera Blue Ready Foam.....	127
FastCast OLS Total Contact Cast System.....	128
TRIACT Foams.....	130
TRIACT Foam with Silicone Border.....	130
Restore Foams.....	130-131
Restore Non-Adhesive Foam, Silver.....	130
Restore Foam without Border.....	130
Restore LITE Foam without Border.....	131
Restore Foam with Silicone Border.....	131
Restore Foam with Silicone without Border.....	131
Restore Contact Layers.....	132
Restore Contact Layer FLEX.....	132
Restore Contact Layer, Silver.....	132
CalciCare and Restore Calcium Alginates.....	133-134
CalciCare Calcium Alginate.....	133
CalciCare Calcium Alginate, Silver.....	133
Restore Calcium Alginate.....	133
Restore Calcium Alginate, Silver.....	133
Restore Wound Dressings.....	135-136
Restore Hydrogel.....	135
Restore Hydrocolloid.....	136
Restore Extra Thin Hydrocolloid.....	136
Restore Hydrocolloid with Foam Backing.....	136
Restore Wound Cleanser and Skin Care.....	138
Restore Wound Cleanser.....	138
Restore Skin Cleanser.....	138
Restore Cleanser & Moisturizer.....	138
Restore DimethiCreme Skin Protectant.....	138
Restore Skin Conditioning Creme.....	138
ConnectEd Learning Management System.....	139
Skin Tear Resources.....	140-141
Epidermolysis Bullosa Resources.....	142
Glossary • Wound Care.....	143-146

New Product Brands!

You'll notice some new product names and other branding updates in this catalog. There's more to come, so keep an eye out and we'll keep you informed as changes evolve.

HCPSC Codes Disclaimer

The reimbursement information provided herein is intended to provide general information concerning coding of Hollister products only. Hollister does not guarantee coverage or payment for any products. The ultimate responsibility for proper coding, satisfying reimbursement requirements, and obtaining reimbursement remains with the provider. Coding and coverage policies and guidelines are complex, can vary from one carrier or region to another, and are updated frequently. Providers should check with their local carriers or intermediaries often and should consult with counsel, a reimbursement specialist, and/or the DMECS website for any coding, coverage, reimbursement, or billing questions.

HCPSC codes shown in this Product Catalog are current as of January 2016.

Medicare Usual Dressing Change Frequency for Wound Care Supplies

The quantity and type of dressings dispensed at any one time must take into account the current status of the wound(s), the likelihood of change, and the recent use of dressings. Dressing needs may change frequently (e.g., weekly) in the early phases of wound treatment and/or with heavily draining wounds. Surgical dressings must be tailored to the specific needs of an individual patient. The table below lists some coverage guidelines and usual dressing change frequencies. The medical necessity for more frequent dressing changes must be documented in the patient's medical record and submitted with the claim.

Per LCD for Surgical Dressings (L33831), NHIC effective 10-1-2015.

HCPSCS	Long Description	Frequency of Change	Wound Condition
A4450	Tape, non-waterproof, per 18 square inches	based on drsg size	
A4452	Tape, waterproof, per 18 square inches	based on drsg size	
A4461	Surgical dressing holder, non-reusable, each	*	
A4463	Surgical dressing holder, reusable, each	*	
A4465	Non-elastic binder for extremity	*	
A4490	Surgical stockings above knee length, each	*	
A4495	Surgical stockings thigh length, each	*	
A4500	Surgical stockings below knee length, each	*	
A4510	Surgical stockings full length, each	*	
A4649	Surgical supply; miscellaneous	*	
A6010	Collagen-based wound filler, dry form, sterile, per gram of collagen	*	
A6011	Collagen-based wound filler, gel/paste, per gram of collagen	*	
A6021	Collagen dressing, sterile, size 16 sq in or less, each	*	
A6022	Collagen dressing, sterile, size more than 16 sq in but less than or equal to 48 sq in, each	*	
A6023	Collagen dressing, sterile, size more than 48 sq in, each	*	
A6024	Collagen dressing wound filler, per 6 inches	*	
A6025	Gel Sheet for dermal or epidermal application, (e.g., silicone, hydrogel, other), each	*	
A6154	Wound pouch, each	3/wk	
A6196	Alginate or other fiber gelling dressing, wound cover, sterile, pad size 16 sq in or less, each dressing	1/day	mod-high exudate
A6197	Alginate or other fiber gelling dressing, wound cover, sterile, pad size more than 16 sq in but less than or equal to 48 sq in, each dressing	1/day	mod-high exudate
A6198	Alginate or other fiber gelling dressing, wound cover, sterile, pad size more than 48 sq in, each dressing	1/day	mod-high exudate

* No established usual maximum, refer to Medicare Utilization Guidelines.

HCPCS	Long Description	Frequency of Change	Wound Condition
A6199	Alginate or other fiber gelling dressing, wound filler, sterile, per 6 inches	2 units (12 in)/day	mod-high exudate
A6203	Composite dressing, sterile, pad size 16 sq in or less, with any size adhesive border, each dressing	3/wk	
A6204	Composite dressing, sterile, pad size more than 16 sq in but less than or equal to 48 sq in, with any size adhesive border, each dressing	3/wk	
A6205	Composite dressing, sterile, pad size more than 48 sq in, with any size adhesive border, each dressing	3/wk	
A6206	Contact layer, sterile, 16 sq in or less, each dressing	1/wk	line the wound
A6207	Contact layer, sterile, more than 16 sq in but less than or equal to 48 sq in, each dressing	1/wk	line the wound
A6208	Contact layer, sterile, more than 48 sq in, each dressing	1/wk	line the wound
A6209	Foam dressing, wound cover, sterile, pad size 16 sq in or less, without adhesive border, each dressing	3/wk	mod-heavy exudate
A6210	Foam dressing, wound cover, sterile, pad size more than 16 sq in but less than or equal to 48 sq in, without adhesive border, each dressing	3/wk	mod-heavy exudate
A6211	Foam dressing, wound cover, sterile, pad size more than 48 sq in, without adhesive border, each dressing	3/wk	mod-heavy exudate
A6212	Foam dressing, wound cover, sterile, pad size 16 sq in or less, with any size adhesive border, each dressing	3/wk	mod-heavy exudate
A6213	Foam dressing, wound cover, sterile, pad size more than 16 sq in but less than or equal to 48 sq in, with any size adhesive border, each dressing	3/wk	mod-heavy exudate
A6214	Foam dressing, wound cover, sterile, pad size more than 48 sq in, with any size adhesive border, each dressing	3/wk	mod-heavy exudate
A6215	Foam dressing, wound filler, sterile, per gram	1/day	mod-heavy exudate
A6216	Gauze, non-impregnated, non sterile, pad size 16 sq in or less, without adhesive border, each dressing	3/day	
A6217	Gauze, non-impregnated, non sterile, pad size more than 16 sq in but less than or equal to 48 sq in, without adhesive border, each dressing	3/day	
A6218	Gauze, non-impregnated, non sterile, pad size more than 48 sq in, without adhesive border, each dressing	3/day	
A6219	Gauze, non-impregnated, sterile, pad size 16 sq in or less, with any size adhesive border, each dressing	1/day	
A6220	Gauze, non-impregnated, sterile, pad size more than 16 sq in but less than or equal to 48 sq in, with any size adhesive border, each dressing	1/day	
A6221	Gauze, non-impregnated, sterile, pad size more than 48 sq in, with any size adhesive border, each dressing	1/day	

* No established usual maximum, refer to Medicare Utilization Guidelines.

Medicare Utilization Chart

HCP/CS	Long Description	Frequency of Change	Wound Condition
A6222	Gauze, impregnated with other than water, normal saline, or hydrogel, sterile pad size 16 sq in or less, without adhesive border, each dressing	1/day	
A6223	Gauze, impregnated with other than water, normal saline, or hydrogel, sterile pad size more than 16 sq in but less than or equal to 48 sq in, without adhesive border, each dressing	1/day	
A6224	Gauze, impregnated with other than water, normal saline, or hydrogel, sterile pad size more than 48 sq in, without adhesive border, each dressing	1/day	
A6228	Gauze, impregnated with water or normal saline, sterile, pad size 16 sq in or less, without adhesive border, each dressing		* Non-Covered
A6229	Gauze, impregnated with water or normal saline, sterile, pad size more than 16 sq in but less than or equal to 48 sq in, without adhesive border, each dressing		* Non-Covered
A6230	Gauze, impregnated with water or normal saline, sterile, pad size more than 48 sq in, without adhesive border, each dressing		* Non-Covered
A6231	Gauze, impregnated, hydrogel, for direct wound contact, sterile, pad size 16 sq in or less, each dressing	1/day	min-no exudate
A6232	Gauze, impregnated, hydrogel, for direct wound contact, sterile, pad size more than 16 sq in but less than or equal to 48 sq in, each dressing	1/day	min-no exudate
A6233	Gauze, impregnated, hydrogel, for direct wound contact, sterile, pad size more than 48 sq in, each dressing	1/day	min-no exudate
A6234	Hydrocolloid dressing, wound cover, sterile, pad size 16 sq in or less, without adhesive border, each dressing	3/wk	light-mod exudate
A6235	Hydrocolloid dressing, wound cover, sterile, pad size more than 16 sq in but less than or equal to 48 sq in, without adhesive border, each dressing	3/wk	light-mod exudate
A6236	Hydrocolloid dressing, wound cover, sterile, pad size more than 48 sq in, without adhesive border, each dressing	3/wk	light-mod exudate
A6237	Hydrocolloid dressing, wound cover, sterile, pad size 16 sq in or less, with any size adhesive border, each dressing	3/wk	light-mod exudate
A6238	Hydrocolloid dressing, wound cover, sterile, pad size more than 16 sq in but less than or equal to 48 sq in, with any size adhesive border, each dressing	3/wk	light-mod exudate
A6239	Hydrocolloid dressing, wound cover, sterile, pad size more than 48 sq in, with any size adhesive border, each dressing	3/wk	light-mod exudate
A6240	Hydrocolloid dressing, wound filler, paste, sterile, per ounce	3/wk	light-mod exudate
A6241	Hydrocolloid dressing, wound filler, dry form, sterile, per gram	3/wk	light-mod exudate

* No established usual maximum, refer to Medicare Utilization Guidelines.

HCPCS	Long Description	Frequency of Change	Wound Condition
A6242	Hydrogel dressing, wound cover, sterile, pad size 16 sq in or less, without adhesive border, each dressing	1/day	min-no exudate
A6243	Hydrogel dressing, wound cover, sterile, pad size more than 16 sq in but less than or equal to 48 sq in, without adhesive border, each dressing	1/day	min-no exudate
A6244	Hydrogel dressing, wound cover, sterile, pad size more than 48 sq in, without adhesive border, each dressing	1/day	min-no exudate
A6245	Hydrogel dressing, wound cover, sterile, pad size 16 sq in or less, with any size adhesive border, each dressing	3/wk	min-no exudate
A6246	Hydrogel dressing, wound cover, sterile, pad size more than 16 sq in but less than or equal to 48 sq in, with any size adhesive border, each dressing	3/wk	min-no exudate
A6247	Hydrogel dressing, wound cover, sterile, pad size more than 48 sq in, with any size adhesive border, each dressing	3/wk	min-no exudate
A6248	Hydrogel dressing, wound filler, gel, per fluid ounce	1/day up to 3 oz/mo	min-no exudate
A6250	Skin sealants, protectants, moisturizers, ointments, any type, any size	*	
A6251	Specialty absorptive dressing, wound cover, sterile, pad size 16 sq in or less without adhesive border, each dressing	1/day	mod-high exudate
A6252	Specialty absorptive dressing, wound cover, sterile, pad size more than 16 sq in but less than or equal to 48 sq in, without adhesive border, each dressing	1/day	mod-high exudate
A6253	Specialty absorptive dressing, wound cover, sterile, more than 48 sq in, without adhesive border, each dressing	1/day	mod-high exudate
A6254	Specialty absorptive dressing, wound cover, sterile, pad size 16 sq in or less with any size adhesive border, each dressing	every other day	mod-high exudate
A6255	Specialty absorptive dressing, wound cover, sterile, pad size more than 16 sq in but less than or equal to 48 sq in, with any size adhesive border, each dressing	every other day	mod-high exudate
A6256	Specialty absorptive dressing, wound cover, sterile, more than 48 sq in, with any size adhesive border, each dressing	every other day	mod-high exudate
A6257	Transparent film, sterile, 16 sq in or less, each dressing	3/wk	min exudate
A6258	Transparent film, sterile, more than 16 sq in but less than or equal to 48 sq in, each dressing	3/wk	min exudate
A6259	Transparent film, sterile, more than 48 sq in, each dressing	3/wk	min exudate
A6260	Wound cleanser, any type, any size	*	
A6261	Wound filler, gel/paste, per fluid ounce, not otherwise classified	1/day	
A6262	Wound filler, dry form, per gram, not otherwise classified	1/day	

* No established usual maximum, refer to Medicare Utilization Guidelines.

Medicare Utilization Chart

HCPCS	Long Description	Frequency of Change	Wound Condition
A6266	Gauze, impregnated, other than water, normal saline, or zinc paste, sterile, any width, per linear yard	1/day	
A6402	Gauze, non-impregnated, sterile, pad size 16 sq in or less, without adhesive border, each dressing	3/day	
A6403	Gauze, non-impregnated, sterile, pad size more than 16 sq in but less than or equal to 48 sq in, without adhesive border, each dressing	3/day	
A6404	Gauze, non-impregnated, sterile, pad size more than 48 sq in, without adhesive border, each dressing	3/day	
A6407	Packing strips, non-impregnated, sterile up to 2 inches in width, per linear yard	3/day	
A6410	Eye pad, sterile, each	*	
A6411	Eye pad, non sterile, each	*	
A6412	Eye patch, occlusive, each	*	
A6413	Adhesive bandage, first-aid type, any size each	*	
A6441	Padding bandage, non-elastic, non-woven/non-knitted, width greater than or equal to three inches and less than five inches, per yard	same as ds chg freq	
A6442	Conforming bandage, non-elastic, knitted/woven, non sterile, width less than three inches, per yard	same as ds chg freq	
A6443	Conforming bandage, non-elastic, knitted/woven, non sterile, width greater than or equal to three inches and less than five inches, per yard	same as ds chg freq	
A6444	Conforming bandage, non-elastic, knitted/woven, non sterile, width greater than or equal to five inches, per yard	same as ds chg freq	
A6445	Conforming bandage, non-elastic, knitted/woven, sterile, width less than three inches, per yard	same as ds chg freq	
A6446	Conforming bandage, non-elastic, knitted/woven, sterile, width greater than or equal to three inches and less than five inches, per yard	same as ds chg freq	
A6447	Conforming bandage, non-elastic, knitted/woven, sterile, width greater than or equal to five inches, per yard	same as ds chg freq	
A6448	Light compression bandage, elastic, knitted/woven, width less than three inches, per yard	1/wk	
A6449	Light compression bandage, elastic, knitted/woven, width greater than or equal to three inches and less than five inches, per yard	1/wk	
A6450	Light compression bandage, elastic, knitted/woven, width greater than or equal to five inches, per yard	1/wk	

* No established usual maximum, refer to Medicare Utilization Guidelines.

HCPCS	Long Description	Frequency of Change	Wound Condition
A6451	Moderate-compression bandage, elastic, knitted/woven, load resistance of 1.25 to 1.34 foot pounds at 50% maximum stretch, width greater than or equal to three inches and less than five inches, per yard	1/wk	
A6452	High-compression bandage, elastic, knitted/woven, load resistance greater than or equal to 1.35 foot pounds at 50% maximum stretch, width greater than or equal to three inches and less than five inches, per yard	1/wk	
A6453	Self-adherent bandage, elastic, non-knitted/non-woven, width less than three inches, per yard	1/wk	
A6454	Self-adherent bandage, elastic, non-knitted/non-woven, width greater than or equal to three inches and less than five inches, per yard	1/wk	
A6455	Self-adherent bandage, elastic, non-knitted/non-woven, width greater than or equal to five inches, per yard	1/wk	
A6456	Zinc paste-impregnated bandage, non-elastic, knitted/woven, width greater than or equal to three inches and less than five inches, per yard	1/wk	
A6457	Tubular dressing with or without elastic, any width, per linear yard	*	
A6501	Compression burn garment, bodysuit (head to foot), custom fabricated	*	
A6502	Compression burn garment, chin strap, custom fabricated	*	
A6503	Compression burn garment, facial hood, custom fabricated	*	
A6504	Compression burn garment, glove to wrist, custom fabricated	*	
A6505	Compression burn garment, glove to elbow, custom fabricated	*	
A6506	Compression burn garment, glove to axilla, custom fabricated	*	
A6507	Compression burn garment, foot to knee length, custom fabricated	*	
A6508	Compression burn garment, foot to thigh length, custom fabricated	*	
A6509	Compression burn garment, upper trunk to waist including arm openings (vest), custom fabricated	*	
A6510	Compression burn garment, trunk, including arms down to leg openings (leotard), custom fabricated	*	
A6511	Compression burn garment, lower trunk including leg openings (panty), custom fabricated	*	
A6512	Compression burn garment, not otherwise classified	*	
A6513	Compression burn mask, face and/or neck, plastic or equal, custom fabricated	*	

* No established usual maximum, refer to Medicare Utilization Guidelines.

Medicare Utilization Chart

HCPCS	Long Description	Frequency of Change	Wound Condition
A6530	Gradient compression stocking, below knee,18-30 mm HG, each	*	open venous ulcer
A6531	Gradient compression stocking, below knee, 30-40 mm HG, each	*	open venous ulcer
A6532	Gradient compression stocking, below knee, 40-50 mm HG, each	*	open venous ulcer
A6533	Gradient compression stocking, thigh length,18-30 mm HG, each	*	open venous ulcer
A6534	Gradient compression stocking, thigh length, 30-40 mm HG, each	*	open venous ulcer
A6535	Gradient compression stocking, thigh length, 40-50 mm HG, each	*	open venous ulcer
A6536	Gradient compression stocking, full length/chap style,18-30 mm HG, each	*	open venous ulcer
A6537	Gradient compression stocking, full length/chap style, 30-40 mm HG, each	*	open venous ulcer
A6538	Gradient compression stocking, full length/chap style, 40-50 mm HG, each		open venous ulcer
A6539	Gradient compression stocking, waist length,18-30 mm HG, each	*	open venous ulcer
A6540	Gradient compression stocking, waist length, 30-40 mm HG, each	*	open venous ulcer
A6541	Gradient compression stocking, waist length, 40-50 mm HG, each	*	open venous ulcer
A6544	Gradient compression stocking, garter belt	*	open venous ulcer
A6545	Gradient compression wrap, non-elastic, below knee, 30-50 mm HG, each	1/6 mo	open venous ulcer
A6549	Gradient compression stocking/sleeve, not otherwise specified	*	open venous ulcer
A9720	Non-covered item or service		

* No established usual maximum, refer to Medicare Utilization Guidelines.

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- Pricing similar to standard collagen dressings
- Advanced care accessible to all clinicians
- Cost efficiency through weekly applications²
- Broad-spectrum MMP inhibition³

For more information, contact Hollister at 1.888.740.8999 or www.hollisterwoundcare.com.

1. HCPCS Codes A6021, A6022 collagen dressing.

2. Endoform Dermal Template Instructions for Use.

3. Negron L, Lun S, May BC. Ovine forestomach matrix biomaterial is a broad spectrum inhibitor of matrix metalloproteinases and neutrophil elastase. Int Wound J. 2012 Nov 1.

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Endoform Dermal Template



- ▶ 90% collagen with an intact, native extracellular matrix
- ▶ Pricing similar to standard collagen dressings
- ▶ Advanced care accessible to all clinicians
- ▶ Cost efficiency through up to weekly applications¹
- ▶ Broad-spectrum MMP inhibition²

Stock No	HCPCS	Size	Quantity/Box
529311	A6021	2" x 2" (5 cm x 5 cm)	10
529312	A6021	2" x 2" (5 cm x 5 cm) fenestrated	10
529313	A6022	4" x 5" (10 cm x 12.7 cm)	10
529314	A6022	4" x 5" (10 cm x 12.7 cm) fenestrated	10

1. Endoform Dermal Template Instructions for Use.
2. Negron L, Lun S, May BC. Ovine forestomach matrix biomaterial is a broad spectrum inhibitor of matrix metalloproteinases and neutrophil elastase. Int Wound J. 2012 Nov 1.

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Hydrofera Blue Foams



- ▶ Highly Absorptive Antibacterial Foam
- ▶ Broad Spectrum Activity Against Microorganisms Commonly Found in Wounds, Including MRSA and VRE
- ▶ Compatible for Use with Enzymatic Debriders
- ▶ Does Not Harm Growth Factors

Hydrofera Blue Classic Foam

Standard Dressings:

Stock No	HPCPS	Description	Quantity/Box
HB2214	A6209	2" x 2"	10
HB4414	A6209	4" x 4"	10
HB6614	A6210	6" x 6"	10
HBT0906	A6215	9 mm Tunneling Dressing	10 pair

Heavy Drainage Dressings

Stock No	HPCPS	Description	Quantity/Box
HBHD4450	A6209	4" x 4" x 1/2" thick	5
HBHD6675	A6210	6" x 6" x 3/4" thick	5

Dressings with Moisture-Retentive Film Backing

Stock No	HPCPS	Description	Quantity/Box
HBRF4414	A6209	4" x 4"	10
HBRF2258	A6210	2-1/4" x 8"	10
HBRF4475	A6212	4" x 4-3/4" Island Dressing (pad size 2" x 2-3/4")	10
HBRF2650	A6209	2-1/2" diameter Ostomy Dressing	10

Caution: Federal (USA) law restricts this devices to sale by or on the order of a physician or licensed healthcare professional. Refer to Instructions for Use for contraindications, warnings, precautions, and possible complications.

Hydrofera Blue Ready Foam



- ▶ No Hydration Required Prior to Application
- ▶ Antibacterial Foam Dressing with a Seven Day Wear Time
- ▶ Features a Waterproof Backing that Prevents Strikethrough and Acts as a Barrier to Moisture and Bacteria

Standard Dressings:

Stock No	HPCPS	Description	Quantity/Box
HBRS2520	A6209	2.5" x 2.5"	10
HBRS4520	A6210	4" x 5"	10
HBRS8820	A6211	8" x 8"	10



- ▶ **Vascular Management** with low-level compression sock
- ▶ **Infection Management and Prevention** with the included Hydrofera Blue Ready foam and Endoform dermal template dressings
- ▶ **Pressure Relief** with FastCast OLS total contact cast system

Stock No	Product Description
FC0001	FastCast OLS 50" - 1 Cast Kit
FC0001-8	FastCast OLS 50" - 8 Cast Kits
FC0002	FastCast OLS 50" - 5 Cast Kits &1 Med Boot
FC0003	FastCast OLS 50" - 5 Cast Kits &1 Lg Boot
FC0006	FastCast OLS 56" - 1 Cast Kit
FC0006-8	FastCast OLS 56" - 8 Cast Kits
FC0007	FastCast OLS 56" - 5 Cast Kits & 1 Lg Boot
FC0008	FastCast OLS 56" - 5 Cast Kits &1 XLg Boot
FC0011	FastCast OLS Small CAM Boot
FC0012	FastCast OLS Medium CAM Boot
FC0013	FastCast OLS Large CAM Boot
FC0014	FastCast OLS Extra Large CAM Boot
FC0024	FastCast OLS 4" Cast Roll Replacement

Choose Blue.

Hydrofera Blue classic dressings



To overcome key barriers to healing,
choose Hydrofera Blue classic dressings for:

**Broad-spectrum
antibacterial
protection**

**Rapid wicking
and exudate
retention**

**Autolytic
debridement**

Edge effect

Learn more. Contact Hollister at **1-888-740-8999**
or visit www.hollisterwoundcare.com.

Choose a better path for wound bed preparation.
Choose Blue.

Hydrofera**BLUE**
■■■■



Restore Foams

TRIACT technology is an innovative lipido-colloid formulation in select Restore wound dressings. The unique composition of TRIACT technology provides a moist wound interface and allows virtually pain-free removal. It also reduces trauma to delicate tissue upon removal. Dressings with TRIACT technology are designated with the TRIACT logo on the packaging.

- ▶ Stays in Place Due to Micro-Adherent Technology Facilitating
- ▶ Easier Application and Reduced Risk of Maceration
- ▶ Excellent Conformability
- ▶ Available in Several Types of Dressings

Restore Non-Adhesive Foam, Silver



- ▶ Non-Adhesive, Non-Occlusive Antimicrobial Absorbent Dressing with TRIACT
- ▶ May Help to Reduce Infection in Moderately to High Exuding Partial- and Full-Thickness Wounds
- ▶ Super-Absorbent Foam Pad Ensures Drainage of Exudates and Helps Protect the Skin Around the Lesion from Maceration
- ▶ Soft, Semi-Permeable Backing
- ▶ Contains Silver Sulfate

Stock No	HCPCS	Description	Quantity/Box
509345	A6209	4" x 4"	10
509346	A6210	6" x 8"	10

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician or licensed healthcare professional. Refer to Instructions for Use for contraindications, warnings, precautions, and possible complications.

TRIACT Foam with Silicone Border



- ▶ TRIACT Technology helps create a moist, wound-healing interface
- ▶ TRIACT Technology helps prevent damage to newly formed tissue during dressing removal
- ▶ Silicone border offers virtually pain-free removal

Stock No	HCPCS	Description	Quantity/Box
550762	A6212	4" x 4" with pad size 2.5" x 2.5"	10
550763	A6212	6" x 6" with pad size 4" x 4"	10
550764	A6213	6" x 8" with pad size 4" x 6"	10
550765	A6213	8" x 8" Sacral Pad 5" x 5.5"	10

Restore Foam without Border



- ▶ Absorbent Foam Dressing with TRIACT Wound Interface Layer
- ▶ Requires Secondary Fixation
- ▶ Can be Cut to Size
- ▶ Indicated for Moderate to Heavy Exuding Acute and Chronic Wounds

Stock No	HCPCS	Description	Quantity/Box
509380	A6209	2.5" x 2.5"	10
509381	A6209	4" x 4"	10
509382	A6210	6" x 6"	10



509384	A6210	Heel 4.7" x 7.5"	10
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Restore LITE Foam without Border



- ▶ Thin, Conformable Non-Adhesive Absorbent Dressing with TRIACT
- ▶ Manages Moderate to Light to Moderately Exuding Acute and Chronic Wounds

Stock No	HCPCS	Description	Quantity/Box
509393	A6209	2.5" x 2.5"	10
509394	A6210	4" x 5"	10
509395	A6210	6" x 6"	10
509396	A6210	6" x 8"	10

Restore Foam with Silicone Border



- ▶ Absorption of moderate to heavy exudate
- ▶ Protection of difficult wound-sites, peri-wound skin and bony prominences
- ▶ Simple application, easy removal & patient comfort

Stock No	HCPCS	Description	Quantity/Box
520003	A6212	3.5" x 3.5" with pad size 2.5" x 2.5"	10
520005	A6212	5" x 6.2" with pad size 3.4" x 4.6"	10
520000	A6213	7" x 7" with pad size 5.5" x 5.5"	10
520001	A6213	7.3" x 7.4" Sacral Pad 6.1" x 5.7"	10

Restore Foam with Silicone without Border



- ▶ Absorption of moderate to heavy exudate
- ▶ Protection of difficult wound-sites, peri-wound skin and bony prominences
- ▶ Simple application, easy removal & patient comfort

Stock No	HCPCS	Description	Quantity/Box
520023	A6209	2.5" x 2.5"	10
520025	A6210	4" x 5"	10
520027	A6211	6.5" x 8"	10



520020	A6210	Heel 8" x 5"	10
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DID YOU KNOW...

Epidermolysis Bullosa Resources Available

Hollister has resources available for those diagnosed with Epidermolysis Bullosa (EB), including:

- A toll-free hotline: 1.888.EBaid4U
- Healthcare Provider and Patient EB Resource Kits
- EB Resource brochure
- Wound Dressing Application and Selection Guide
- Practical cut-out poster

Restore Contact Layers

Restore Contact Layer FLEX



- ▶ TRIACT formulation promotes non-adherence, and helps prevent disruption of the healing process during dressing removal
- ▶ Can Be Shaped to Fit Contours of Deep or Irregular Wounds, and in Difficult Anatomical Locations
- ▶ Virtually Pain-Free Dressing Removal for Enhanced Patient Comfort
- ▶ Forms a Gel in the Presence of Exudate to Help Maintain a Moist Wound Interface
- ▶ Dressing's Gentle Tack Helps Hold Dressing in Place and Minimizes Trauma to the Wound Bed
- ▶ Can Be Used on a Wide Variety of Wound Types, and in Conjunction with NPWT

Stock No	HCPCS	Description	Quantity/Box
506487	A6206	2" x 2"	10
506488	A6207	4" x 5"	10
506489	A6207	6" x 8"	10



Restore Contact Layer, Silver

- ▶ Non-Adhesive, Non-Occlusive Antimicrobial Wound Contact Dressing with TRIACT
- ▶ May Help to Reduce Infection in Low to Moderately Exuding Partial- and Full-Thickness Wounds
- ▶ Shown to be Effective Against Bacteria Most Frequently Associated with Wound Infections
- ▶ Apply Directly to the Wound and Cover with a Secondary Dressing
- ▶ Contains Silver Sulfate

Stock No	HCPCS	Description	Quantity/Box
509341	A6207	4" x 5"	10
509342	A6207	6" x 8"	10

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician or licensed healthcare professional. Refer to Instructions for Use for contraindications, warnings, precautions, and possible complications.

CalciCare and Restore Calcium Alginates

CalciCare Calcium Alginate



- ▶ Composed of a High G (Guluronic Acid) Calcium/Sodium Alginate
- ▶ Soft and Conformable, Highly Absorbent, and Fast Gelling
- ▶ Forms a Moist Environment for Optimal Wound Healing
- ▶ Non-Woven Pad is Reinforced for Intact Removal

**CALCICARE IS THE
UPDATED VERSION
OF RESTORE
CALCIUM ALGinate**

Stock No	HCPCS	Description	Quantity/Box
529938R	A6196	2" x 2"	10
529937R	A6197	4" x 4.75"	10
529939R	A6197	4" x 8"	5
529940R	A6199	1" x 18" Rope	5

CalciCare Calcium Alginate, Silver



- ▶ Composed of a High G (Guluronic Acid) Calcium/Sodium Alginate
- ▶ The Dressings are Soft and Conformable, Highly Absorbent, and Fast Gelling, as Wound Fluid is Absorbed
- ▶ Forms a Moist Environment for Optimal Wound Healing
- ▶ Non-Woven Pad is Reinforced for Intact Removal
- ▶ Releases Silver Ions in the Presence of Wound Exudate
- ▶ Effective Barrier to Bacterial Penetration

Stock No	HCPCS	Description	Quantity/Box
529967R	A6196	2" x 2"	10
529968R	A6197	4" x 4.75"	10
529969R	A6199	1" x 18" Rope	5

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician or licensed healthcare professional. Refer to Instructions for Use for contraindications, warnings, precautions, and possible complications.

Restore Calcium Alginate



- ▶ Highly Absorptive
- ▶ Made From Calcium Sodium Alginate, Creating Conformable Protective Gel When in Contact with Exudate
- ▶ Forms Moist Wound Interface
- ▶ Remains Intact When Saturated so it is Removed in One Piece

Stock No	HCPCS	Description	Quantity/Box
529938	A6196	2" x 2"	10
529937	A6196	4" x 4"	10
529939	A6197	4" x 8"	5
529940	A6199	12" Rope	5

Restore Calcium Alginate, Silver



- ▶ Releases Silver Ions in the Presence of Wound Exudate
- ▶ Effective Antimicrobial Agent Against a Broad Spectrum of Microorganisms
- ▶ Indicated for Moderate to Heavily Exuding Partial- to Full-Thickness Wounds
- ▶ Assists in Maintaining a Moist Environment and Allows Intact Removal
- ▶ Contains Silver Sodium Hydrogen Zirconium Phosphate

Stock No	HCPCS	Description	Quantity/Box
529967	A6196	2" x 2"	10
529968	A6197	4" x 4.75"	10
529969	A6199	1" x 12" Rope	5

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician or licensed healthcare professional. Refer to Instructions for Use for contraindications, warnings, precautions, and possible complications.

CalciCare and Restore Calcium Alginates

Restore to CalciCare Conversion Chart

Restore		CalciCare	
Description	Current SKUs	Description	2014 SKUs
Restore Calcium Alginate 2"x 2"	529938	CalciCare Calcium Alginate 2"x 2"	529938R
Restore Calcium Alginate 4"x 4"	529937	CalciCare Calcium Alginate 4"x 4.75"	529937R
Restore Calcium Alginate 4"x 8"	529939	CalciCare Calcium Alginate 4"x 8"	529939R
Restore Calcium Alginate, 12" rope	529940	CalciCare Calcium Alginate, 18" rope	529940R
Restore Calcium Alginate, Silver 2"x 2"	529967	CalciCare Calcium Alginate, Silver 2"x 2"	529967R
Restore Calcium Alginate, Silver 4"x 4.75"	529968	CalciCare Calcium Alginate, Silver 4"x 4.75"	529968R
Restore Calcium Alginate, Silver, 12" rope	529969	CalciCare Calcium Alginate, Silver 18" rope	529969R

New Product Brands!

You'll notice some new product names and other branding updates in this catalog. There's more to come, so keep an eye out and we'll keep you informed as changes evolve.

Restore Hydrogel



- ▶ Maintains Moist Healing Environment in Partial- and Full-Thickness Wounds
- ▶ Clear, Viscous Gel
- ▶ Up to 72-hour Wear Time

Stock No	HCPCS	Description	Quantity/Box
529974	A6248	Amorphous Gel in Tube 3 oz — Non Sterile	12
529972	A6231	Impregnated Gauze Sponge 4" x 4" — Sterile	15



DID YOU KNOW...

Partnering for the Prevention and Management of Skin Tears.

We are proud to support the International Skin Tear Advisory Panel in the prevention, assessment, and treatment of skin tears. The support of Hollister has been provided through an unrestricted educational grant.

An ISTAP Skin Tear Resource Kit has been designed to help implement a systematic approach to the prevention, management, and treatment of skin tears.

This information is provided for general medical educational purposes only. More information is available at www.skintears.org.



Restore Hydrocolloids

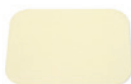
Restore Hydrocolloid: Sterile



- ▶ Conformable Semi-Occlusive Dressing with Flexible Outer Layer
- ▶ Maintains Moist Wound Environment
- ▶ Manages Minimal to Moderate Exudate in Partial- and Full-Thickness Wounds
- ▶ Available With or Without Tapered Edges, Specialty Shapes
- ▶ Includes Disposable Wound Measuring Guide

Stock No	HCPCS	Description	Quantity/Box
519953	A6234	Without Tapered Edges 4" x 4"	5
519954	A6235	Without Tapered Edges 6" x 8"	3
519955	A6236	Without Tapered Edges 8" x 8"	3
519956	A6234	With Tapered Edges 4" x 4"	5
519963	A6235	With Tapered Edges 6" x 6"	5
519957	A6235	With Tapered Edges 6" x 8"	3
519958	A6236	With Tapered Edges 8" x 8"	3
519959	A6235	With Tapered Edges/Triangle Shaped 17 sq in	5
519965	A6235	With Tapered Edges/Triangle Shaped 26.5 sq in	5

Restore Extra Thin Hydrocolloid: Sterile



- ▶ Thinner Semi-Occlusive Dressing with Flexible Backing
- ▶ Maintains Moist Wound Environment
- ▶ Manages Minimal Exudate in Shallow Wounds
- ▶ Helps Protect Skin from Friction Injury
- ▶ Includes Disposable Wound Measuring Guide

Stock No	HCPCS	Description	Quantity/Box
519921	A6234	4" x 4"	5
519923	A6235	6" x 8"	3
519925	A6236	8" x 8"	3

Restore Hydrocolloid with Foam Backing: Sterile



- ▶ Occlusive Dressing with White Foam Backing
- ▶ For Low Friction Areas with Moderate Exudate
- ▶ Includes Disposable Wound Measuring Guide

Stock No	HCPCS	Description	Quantity/Box
519930	A6234	4" x 4"	5
519932	A6235	6" x 8"	3
519935	A6236	8" x 8"	3



DID YOU KNOW...

Disposable Wound Guides



Disposable Wound Measuring Guides are included with all **Restore** Hydrocolloid Dressings. To order additional Wound Measuring Guides, please see page 156.



DID YOU KNOW...



ConnectEd Wound Care Education™
A smarter way to learn.

- Web-Based Learning Management System
- Customizable Tracking and Reporting
- In-Service Videos
- Online Tools

Education Modules include:

- ▶ Wound Care Foundation Courses
 - Moist Wound Healing
 - Wound Assessment
 - Wound Documentation
- ▶ Pressure Ulcer Program
 - Staging
 - Prevention
 - Knowledge Assessment
- ▶ Skin Tear Courses
- ▶ Vascular Ulcer Courses
- ▶ Pain
- ▶ Wound Bioburden

Some Modules available in Spanish

Restore Wound Cleanser and Skin Care

Restore Wound Cleanser



- ▶ Helps Remove Particulate Matter and Other Debris From Wound Bed
- ▶ No-Rinse Alternative to Saline and Harsh Antiseptic Cleansers

Stock No	HCPCS	Description	Quantity/Box
529975	A6260	8 oz pump spray	12
529976	A6260	12 oz pump spray	12

Restore Skin Cleanser



- ▶ For Use on Intact Skin
- ▶ Cleanses Peristomal and Perineal Skin of Urinary and Fecal Discharge
- ▶ Gentle, Non-Irritating
- ▶ Must Be Rinsed

Stock No	HCPCS	Description	Quantity/Box
517210	A9270	8 oz (237 mL) Pump Spray	12

Restore Cleanser & Moisturizer



- ▶ Effective Skin Protection for People with Urinary and/or Fecal Incontinence
- ▶ Cleanser, Moisturizer, Protective Breathable Barrier for Skin
- ▶ Dimethicone-Based
- ▶ No Rinse

Stock No	HCPCS	Description	Quantity/Box
529977	A6250	7.5 oz (222 mL) Pump Spray	12
529978	A6250	11.5 oz (340 mL) Pump Spray	12

Restore DimethiCreme Skin Protectant



- ▶ Dimethicone-Based Protective Breathable Barrier
- ▶ Use on Skin or Mucous Membrane Surfaces Exposed to Harmful Stimuli
- ▶ Moisturizes and Protects
- ▶ Not for Use Under Adhesive Products

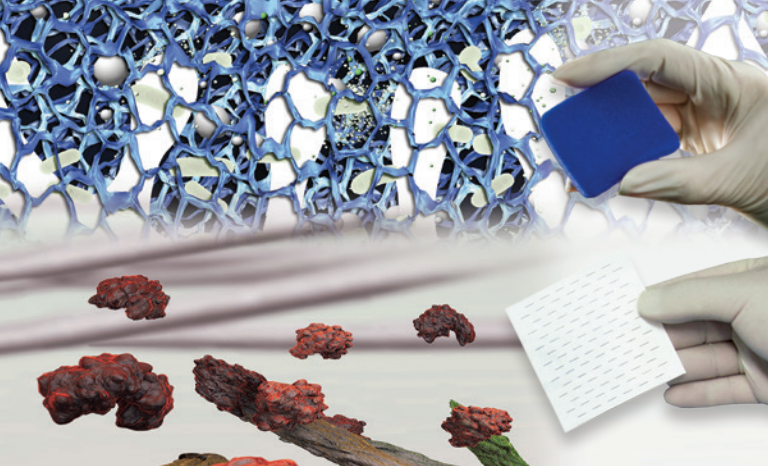
Stock No	HCPCS	Description	Quantity/Box
529979	A6250	4 oz (118 mL) Tube	12

Restore Skin Conditioning Creme



- ▶ Moisturizes and Soothes Dry, Flaky Skin
- ▶ May be Used Under Adhesive Products

Stock No	HCPCS	Description	Quantity/Box
517220	A6250	4 oz (120 mL) Bottle	12



Demonstrated to remove key barriers to wound healing.

Hydrofera Blue antibacterial foam

- Manages bioburden
- Exudate management

Endoform dermal template

- Broad-spectrum MMP inhibition²
- Intact extracellular matrix

Innovation award winners¹

2014

Hydrofera **BLUE**

When managing bioburden
is a priority.

2013


endoform
dermal template

The strength of a dermal template.
The simplicity of collagen.

For more information, contact your
Hollister Wound Care representative.

1.888.740.8990 • hollisterwoundcare.com



¹ Endoform dermal template 2013 innovation awards *Podiatry Today* and *OWM*, and Hydrofera Blue Ready foam 2014 innovation awards *Podiatry Today* and *OWM*.

² Negron L, Lun S, May BC. Ovine forestomach matrix biomaterial is a broad spectrum inhibitor of matrix metalloproteinases and neutrophil elastase. *Int wound J*. 2012 Nov 1.

Caution: Federal law restricts this device for sale by or on the order of a physician or licensed healthcare professional. Refer to Instructions for Use for contraindications, warnings, precautions, and possible complications.

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Skin Tear Resources

The ISTAP Skin Tear Resource Kit has been designed to help implement a systematic approach to the prevention, management, and treatment of skin tears.

Hollister is proud to support the International Skin Tear Advisory Panel in the prevention, assessment, and treatment of skin tears. The support of Hollister has been provided through an unrestricted educational grant.

This information is provided for general medical educational purposes only.

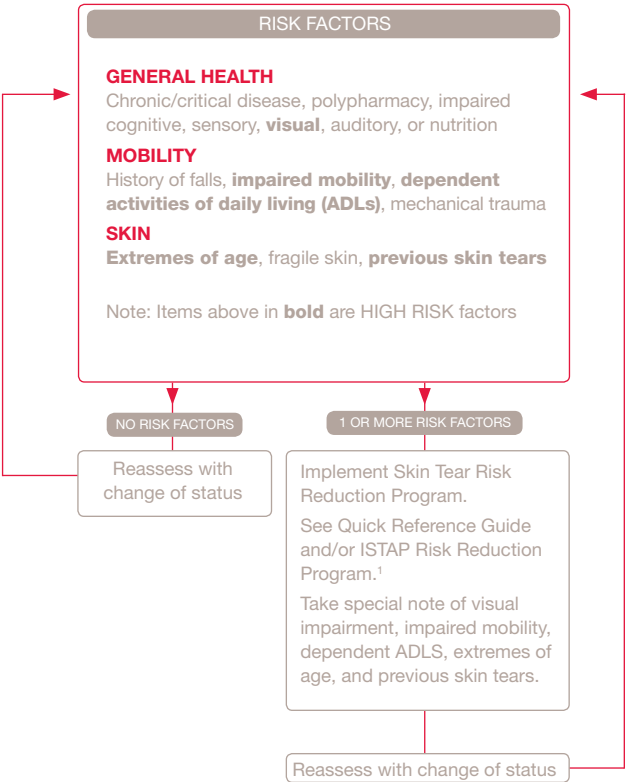
More information is available at www.skintears.org



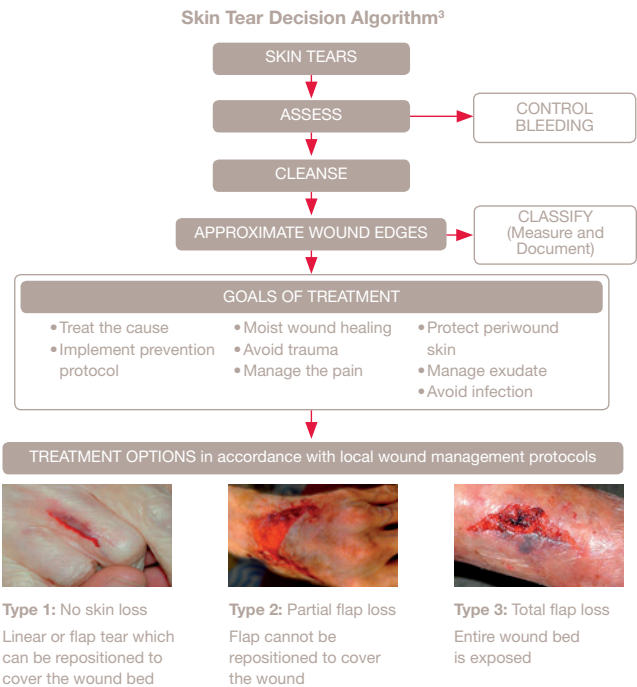
Skin Tears Defined

A wound caused by shear, friction, and/or blunt force resulting in separation of skin layers. A skin tear can be partial-thickness (separation of the epidermis from the dermis) or full-thickness (separation of both the epidermis and dermis from underlying structures.)¹

Skin Tear Risk Assessment Pathway²



Assess and Manage



References:

1 LeBlanc, K., Baranoski, S. et al. Skin Tears: State of the Science: Consensus Statements for the Prevention, Prediction, Assessment, and Treatment of Skin Tears. *Advances in Skin and Wound Care*. 2011;24(9Suppl):2-15.

2 Ellman, C. et al. (2013) Sustained Results: A learning management system platform which empowers and educates bedside staff.

3 LeBlanc K., Baranoski S., et al. International Skin Tear Advisory Panel: A Tool Kit to Aid in the Prevention, Assessment, and Treatment of Skin Tears Using a Simplified Classification System. *Advances in Skin and Wound Care*. 2013;26:459-476.

Epidermolysis Bullosa Resources

Epidermolysis Bullosa (EB) is a rare genetic connective tissue disorder. There are many genetic and symptomatic variations of EB, but all share the prominent symptom of extremely fragile skin that blisters and tears from minor friction or trauma. Internal organs and bodily systems can also be seriously affected by the disease. EB is always painful, is often pervasive and debilitating, and is in some cases lethal before the age of 30. EB affects 1 out of every 20,000 live births and those born with it are often called ‘Butterfly Children’ because as the analogy goes, their skin is as fragile as the wings of a butterfly. There is no treatment or cure. Daily wound care, pain management and protective bandaging are the only options available.¹

Hollister has several helpful tools developed to help educate and guide those in the medical community as well as patients.

- Healthcare Provider EB Resource Kit
- EB Resource brochures
- Wound Dressing Application and Selection Guide
- Practical cut-out poster
 - » Demonstrates the various ways to cut dressings for different body parts
- Patient EB Resource Kit
 - » This new patient-oriented kit is designed to give families an “EB starter kit” and includes bandage scissors, a handy tip card, product samples, EB brochures, and more.
- EB Hotline – 1.888.EBaid4U
- Find us on Facebook and Twitter – Search “EB Resource”

Reference: 1. www.debra.org

Abrasion: Wearing away of the skin through some mechanical process (friction or trauma)

Abscess: Accumulation of pus formed in tissue as a result of infection

Alginate: A highly absorptive dressing derived from brown seaweed

Cellulitis: Inflammation of the tissues indicating a local infection; characterized by redness, edema, and tenderness

Collagen: Protein found in skin and connective tissue

Debridement: Removal of foreign material and devitalized or contaminated tissue from a wound

Dehiscence: Separation of wound edges

Denude: Removal or loss of superficial skin layers

Dressing: Any of various material used for covering and protecting wounds

Edema: Swelling

Epidermis: Outermost layer of the skin

Erythema: Diffuse redness of the skin

Eschar: Dead tissue

Excoriation: A scratch or abrasion on the skin

Exudate: Wound fluid or drainage

Friction: Rubbing that causes mechanical trauma to the skin

Full-thickness: Tissue destruction extending through the dermis to involve subcutaneous level and possibly muscle, fascia, or bone

Granulation: Formation of connective tissue and many new capillaries in a full-thickness wound; typically appears as red and cobblestoned

Hydrocolloid dressing: A category of wound dressings composed of materials, such as gelatin, pectin, and carboxymethylcellulose, that provide a moist healing environment and adhere to the skin around the wound

Hydrogel: Water- or glycerin-based gels, impregnated gauzes, or sheet dressings. Hydrogels maintain a moist healing environment and absorb a minimal amount of wound exudate

Hydrophilic: Attracting moisture

Infection: Invasion and multiplication of microorganisms in the body tissues

Maceration: Softening of tissue by soaking in fluids

Necrotic: Devitalized tissue; may appear yellow and moist, gray, or dark and leathery

Partial-thickness: Wounds that extend through the epidermis and may involve the dermis; these wounds heal by re-epithelialization

Peri-wound: The area immediately around the wound

Pus: Thick fluid composed of leukocytes, bacteria, and cellular debris

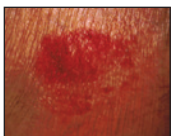
Shear: Sliding of skin over subcutaneous tissues and bones obstructing cutaneous capillaries, which may lead to ischemia

Pressure Ulcer Stages:

Suspected Deep Tissue Injury: Purple or maroon localized area of discolored intact skin or blood-filled blister due to damage of underlying soft tissue from pressure and/or shear. The area may be preceded by tissue that is painful, firm, mushy, boggy, warmer, or cooler as compared to adjacent tissue.



Deep tissue injury may be difficult to detect in individuals with dark skin tones. Evolution may include a thin blister over a dark wound bed. The wound may further evolve and become covered by thin eschar. Evolution may be rapid exposing additional layers of tissue even with optimal treatment.



Stage I: Intact skin with non-blanchable redness of a localized area usually over a bony prominence. Darkly pigmented skin may not have visible blanching; its color may differ from the surrounding area.

The area may be painful, firm, soft, warmer, or cooler as compared to adjacent tissue. Stage I may be difficult to detect in individuals with dark skin tones. May indicate “at risk” persons (a heralding sign of risk).

Stage II: Partial-thickness loss of dermis presenting as a shallow open ulcer with a red pink wound bed, without slough. May also present as an intact or open/ruptured serum-filled blister.



Presents as a shiny or dry shallow ulcer without slough or bruising. This stage should not be used to describe skin tears, tape burns, perineal dermatitis, maceration, or excoriation. Bruising indicates suspected deep tissue injury.



Stage III: Full-thickness tissue loss. Subcutaneous fat may be visible but bone, tendon, or muscle are not exposed. Slough may be present but does not obscure the depth of tissue loss. May include undermining and tunneling.

The depth of a stage III pressure ulcer varies by anatomical location. The bridge of the nose, ear, occiput, and malleolus do not have subcutaneous tissue and stage III ulcers can be shallow. In contrast, areas of significant adiposity can develop extremely deep stage III pressure ulcers. Bone/tendons is not visible or directly palpable.

Stage IV: Full-thickness tissue loss with exposed bone, tendon, or muscle. Slough or eschar may be present on some parts of the wound bed. Often include undermining and tunneling.



The depth of a stage IV pressure ulcer varies by anatomical location. The bridge of the nose, ear, occiput, and malleolus do not have subcutaneous tissue and these ulcers can be shallow. Stage IV ulcers can extend into muscle and/or supporting structures (e.g., fascia, tendon, or joint capsule) making osteomyelitis possible. Exposed bone/tendon is visible or directly palpable.

Pressure Ulcer Stages as revised and copyrighted by Nat'l Pressure Ulcer Advisory Panel, Feb., 2007

Pressure Ulcer Stages (continued):



Unstageable Pressure Ulcer: Full-thickness tissue loss in which the base of the ulcer is covered by slough (yellow, tan, gray, green, or brown) and/or eschar (tan, brown, or black) in the wound bed.

Further Description: Until enough slough and/or eschar is removed to expose the base of the wound, the true depth, and therefore stage, cannot be determined. Stable (dry, adherent, intact without erythema or fluctuance) eschar on the heels serves as “the body’s natural (biological) cover” and should not be removed.

Sinus Tract: A course or pathway which can extend in any direction from the wound base; results in dead space with potential for abscess formation

Slough: Stringy, necrotic tissue; usually yellow, tan, gray, green, or brown

Strip: Removal of epidermis by mechanical means, usually tape

Ulcer: Loss of epidermis/dermis or mucous membrane with definite margins

Undermine: Skin edges of a wound that have lost supporting tissue under intact skin

Wound: A break in the integrity of the skin; an injury to the body which causes a disruption of the normal continuity of the body structures

Wound Margin: Rim or border of a wound

Skin Structure:

The **epidermis**, which is the outermost layer of the skin, is characterized as follows: avascular, varies in thickness (depending on body location), a dry structure which sheds cells and replaces itself every 4 to 6 weeks; approximately the thickness of a piece of plastic wrap

The **dermis** is located directly beneath the epidermis and is characterized as follows: provides strength and structural support through a vascular network of connective tissue blood vessels, nerves, hair, and nails. Sebaceous glands and sweat glands originate from this layer, which is thicker than the epidermis

Below the dermis is the **subcutaneous tissue** which is composed of major vessels, lymphatics, fat, and connective tissue. This area provides insulation and nutritional support for the skin. Located below the subcutaneous tissue are fascia, muscles, tendons, and bone. The thickness of the dermis and subcutaneous layers vary from person to person and on different parts of the body

Types of Ulcers

Pressure Ulcers: A pressure ulcer is localized injury to the skin and/or underlying tissue usually over a bony prominence as a result of pressure, or pressure in combination with shear and/or friction. A number of contributing or confounding factors are also associated with pressure ulcers; the significance of these factors is yet to be elucidated.

Venous Ulcers: These are the most common type of lower-leg ulcers in ambulatory people. The underlying cause involves vein damage or an incompetent calf muscle pump action which leads to venous hypertension. As a result, the blood pools in the lower extremities causing edema and leakage of fibrinogen and other blood products into the tissues. Trauma to the area or increased pressure within the tissues results in ulceration.

Arterial Ulcers: Arterial ulcers result from chronic or acute arterial insufficiency to the skin and subcutaneous tissue of the lower extremities. The most common cause is a progressive disease: atherosclerosis. The precipitating event leading to ulceration is usually trauma, such as a bumped toe or tight shoes. Arterial ulcers may occur alone or in combination with diabetes, venous stasis, and numerous other conditions. Multidisciplinary management of these patients with early intervention and close monitoring is key to prevention of more serious complications.

Neuropathic Ulcers: Neuropathic ulcers may occur in individuals with diabetes, spinal cord injury, Hansen's disease, or other conditions that result in loss of sensation in the legs and feet. Diabetic foot ulcers are most commonly caused by peripheral neuropathy and peripheral vascular disease. Multidisciplinary management of these patients with early intervention and close monitoring is key to prevention of more serious complications.

Reference: Miller-Keane Encyclopedia & Dictionary of Medicine, Nursing & Allied Health - Revised Reprint 7th Edition <http://www.us.elsevierhealth.com/dictionary/miller-keane-encyclopedia-dictionary-of-medicine-nursing-allied-health-revised-reprint-hardcover/9781416026044/>

Educational Resources

Educational Resources • Ostomy

All of the Hollister educational materials listed below are available on our website: www.hollister.com

Educational DVDs	Literature No
DVD Set: A Guide to Your Ostomy Surgery (English)	921901
DVD 1: A Guide to Your Ostomy Surgery (Spanish)	922224
DVD 2: A Guide to Living with Your Ostomy (Spanish)	922225

Online Education Program	<i>available at www.hollister.com</i>
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Living with a Stoma	<i>available at www.hollister.com</i>
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Case Studies *(also available online)*

For a complete description and current listing, visit the Nursing Education section found in the Healthcare Professional portion of our website, www.hollister.com.

Accessories	Literature No
A Ring is Not Just a Ring: Creative Uses of Ostomy Accessories <i>(online only)</i>	910704
Using the <i>Adapt</i> Barrier Ring for Stomal Bridges/Rods <i>(online only)</i>	910701
Use of an Antibacterial Foam Ostomy Dressing for the Management of Peristomal Skin Problems <i>(online only)</i>	922583

Convexity	Literature No
Making Sense of Convexity <i>(online only)</i>	907502
Principles and Techniques in the Use of Convexity <i>(online only)</i>	907634
Using Convexity in the Management of Complex Clinical Challenges <i>(online only)</i>	910314
Developing Patient Assessment Guidelines For Convexity <i>(online only)</i>	922581

Nursing Issues	Literature No
The Successful Journey Back to Health: Implementing Routine Follow-up Care for Ostomy Patients <i>(online only)</i>	922587

Pediatrics	Literature No
Product Adaptations in Pediatric Ostomy Care <i>(online only)</i>	908803

Psychosocial Adaptation	Literature No
Associations between Financial Responsibility for Ostomy Pouching Systems, Pouching System Change Habits and Peristomal Skin Condition <i>(online only)</i>	910291
Quality of Life and Influencing Factors in Ostomates Less Than 24 Months Post-Surgery <i>(online only)</i>	910777
Social Isolation: The Association Between Low Life Satisfaction and Social Connectivity <i>(online only)</i>	910778
An Association Between Continuing Treatment and Adaptation in Ostomates <i>(online only)</i>	910779
An Association Between Peristomal Skin Condition and Life Satisfaction in New Ostomates <i>(online only)</i>	910780
The Relationship Between Body Image, Peristomal Skin Condition and Quality of Life <i>(online only)</i>	921726

Educational Resources • Ostomy

Skin Barriers	Literature No
Formulating Hydrocolloid Skin Barriers for pH Control <i>(online only)</i>	907661
A New Skin Barrier Technology to Ease Patient Transition	921722
Preliminary Studies on the Skin Biophysics and Ostomy Skin Barriers. Part 2 – Feasibility of Measuring Peel Force and Skin Properties Comparing Peristomal to Normal Surround Skin <i>(online only)</i>	910286
Preliminary Studies on the Skin Biophysics and Ostomy Skin Barriers. Part 1 – Relationship between Peel Force, Quantitative Measures of Skin Damage and Subjective Discomfort using the Abdomen as the Test Site <i>(online only)</i>	910288
Studies on Skin Biophysics and Ostomy Skin Barriers: Comparison of Peel Force Measurements and Skin Structure Between Peristomal and Normal Surrounding Skin <i>(online only)</i>	910776
Peristomal Skin and Tape: Stick to the Facts	921714
Stoma Measuring Guide	903515
Instructional Materials	Literature No
Understanding Your Colostomy Booklet	907411
Understanding Your Ileostomy Booklet	907412
Understanding Your Urostomy Booklet	907413
Understanding Your Colostomy/Ileostomy/Urostomy Booklet (English) <i>(online only)</i>	909961
Understanding Your Colostomy/Ileostomy/Urostomy Booklet (Spanish) <i>(online only)</i>	910130
Understanding Your Colostomy/Ileostomy/Urostomy Booklet (Russian) <i>(online only)</i>	910813
Understanding Your Colostomy/Ileostomy/Urostomy Booklet (Vietnamese) <i>(online only)</i>	921793
What's Right? – Colostomy (English) <i>(online only)</i>	907590
What's Right? – Colostomy (Spanish) <i>(online only)</i>	907242
What's Right? – Ileostomy (English) <i>(online only)</i>	907602
What's Right? – Ileostomy (Spanish) <i>(online only)</i>	907243
What's Right? – Urostomy (English) <i>(online only)</i>	907603
What's Right? – Urostomy (Spanish) <i>(online only)</i>	907244
Can They Still Wiggle and Giggle? Coloring Book	907617
The Day I Got My Stoma <i>(online only)</i>	910497
Caring for Your Child With an Ostomy – Pediatric (English)	907778
Caring for Your Child With an Ostomy – Pediatric (Spanish)	922731
Caring for Your Child With an Ostomy – Pediatric (French Canadian) <i>(online only)</i>	907778 CA-FR
Caring for your Loved One with an Ostomy	911085

Ostomy Care Tips (<i>Pads of 25</i>)	Literature No
<i>Adapt Barrier Rings</i>	910395
<i>Adapt Convex Barrier Rings</i>	921935
<i>Adapt Lubricating Deodorant</i>	907428
<i>Adapt Ostomy Belt (online only)</i>	911082
<i>Adapt Paste</i>	907249
<i>Adapt Stoma Powder (online only)</i>	907255
<i>Colostomy Irrigation (online only)</i>	907254
<i>Using Convexity</i>	907608
<i>Fistula Management (online only)</i>	910398
<i>Lock 'n Roll Microseal Closure (English)</i>	911126
<i>One-Piece Pouching System (English)</i>	910401
<i>One-Piece Pouching System (Spanish)</i>	911172
<i>Oval Cut-to-Fit Skin Barriers (online only)</i>	910707
<i>Patient Anatomy Guide (online only)</i>	910396
<i>Medical Adhesive Spray/Adapt Remover Spray & Wipes (online only)</i>	922470
<i>Pouchkins One-Piece Pouching System (online only)</i>	907874
<i>Pouchkins Premie & Newborn Pouching System (online only)</i>	907876
<i>Pouchkins Two-Piece Pouching System (online only)</i>	907875
<i>Routine Care of Your Ostomy (English)</i>	910399
<i>Routine Care of Your Ostomy (Spanish)</i>	910800
<i>Adapt No-Sting Skin Protective Wipe (online only)</i>	922471
<i>Stoma Site Selection (online only)</i>	910134
<i>Two-Piece Pouching System (English)</i>	910402
<i>Two-Piece Pouching System (Spanish)</i>	911173
<i>Two-Piece Pouching System with FormaFlex Skin Barrier</i>	911296
<i>Types of Ostomies (online only)</i>	905756
<i>Universal Catheter Access Port (UCAP) (online only)</i>	921709

Lifestyle Booklets	Literature No
<i>Skin Care for your Stoma: 3 Easy Steps to Maintaining Healthy Skin</i>	907530
<i>Good Eating Habits and Good Health with an Ostomy</i>	907531
<i>Sports and Fitness with an Ostomy</i>	907532
<i>Travel with an Ostomy</i>	907533
<i>Love and Sex for People with an Ostomy</i>	907534
<i>Maintaining Personal and Professional Relationships with an Ostomy</i>	907535
<i>Pregnancy and Childbirth with an Ostomy</i>	907536

Professional Organizations:

Wound, Ostomy and Continence Nurses Society (WOCN)
www.wocn.org
1.888.224.9626

Shadow Buddies	Item No
Light Skin Tone Girl	905439
Light Skin Tone Boy	905440
Medium Skin Tone Girl	905441
Medium Skin Tone Boy	905442
Dark Skin Tone Girl	905443
Dark Skin Tone Boy	905444

Additional Resources	Item No
Choosing your Ostomy Products	922514
Choosing your Ostomy Products (Spanish)	922645
Stoma Model (White Plastic)	858674

Consumer Resources

American Cancer Society (ACS)
www.cancer.org

Brenda Elsagher's Website:
www.livingandlaughing.com

United Ostomy Associations of America, Inc. (UOAA)
www.uoaa.org
1.800.826.0826

Crohn's and Colitis Foundation of America (CCFA)
www.ccfa.org
1.800.932.2423

Inspire
www.inspire.com

Friends of Ostomates
www.fowusa.org

Get Your Guts In Gear
www.ibdride.org
1.866.9IGOTGUTS (944.6848)

Shadow Buddies
www.shadowbuddies.org
1.913.642.4646

Youth Rally Committee
www.rally4youth.org

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clinician](http://www.hollisterpeoplefirst.com/clinician)

For Secure Start Information

[www.hollisterpeoplefirst.com/
programs](http://www.hollisterpeoplefirst.com/programs)

For Educational Materials

[www.hollisterpeoplefirst.com/
people](http://www.hollisterpeoplefirst.com/people)



Educational Resources • Bowel Care

Educational Materials	Literature No
<i>ActiFlo</i> Pocket Guide	911320
<i>ActiFlo</i> Quick Reference Care Tips	911321
<i>ActiFlo</i> Irrigation Care Tips	911322
<i>InstaFlo</i> Quick Reference Insertion Care Tips	911310
<i>InstaFlo</i> Quick Reference Care Tips	911256
<i>InstaFlo</i> Points to Remember	921821

Video Resources	Literature No
<i>ActiFlo</i> Indwelling Bowel Catheter Instructional DVD (also online)	922292
Application of Drainable Fecal Collector DVD (also online)	921851
<i>InstaFlo</i> Bowel Catheter Instructional DVD (also online)	922293

Journal Reprints	Literature No
Fecal Containment in Bedridden Patients: Economic Impact of Two Bowel Catheter Systems (Kowal-Vern <i>et al.</i> , 2009)	910273
Clinical Utility and Economic Impact of Introducing a Bowel Management System (Echols <i>et al.</i> , 2007)	910048
The Effect of a Pressure Ulcer Prevention Program and the Bowel Management System in Reducing Pressure Ulcer Prevalence in an ICU setting (Benoit & Watts, 2007)	908820
A Nonsurgical Means of Fecal Diversion: The Zassi® Bowel Management System (Keshava <i>et al.</i> , 2007)	908955
Understanding Recent Regulatory Guidelines for Hospital-Acquired Catheter-Related Urinary Tract Infections and Pressure Ulcers (Thomas-Hess & Rook, 2007)	910129
Clinical Application of Continent Anal Plug in Bedridden Patients with Intractable Diarrhea (Kim <i>et al.</i> , 2001)	908819

Clinical Poster Reprints	Literature No
Odor Barrier Performance of Bowel Catheter Collection Bags (Hantke, 2010)	Online Only
Standardized Practice for the Administration of Rectal Lactulose in Hospitalized Patients with Hepatic Encephalopathy (Tucker, 2009)	Online Only
Economical and Clinical Advantages of Better Bowel Management in Hospitalized Patients (Downey & Goedvolk, 2009)	Online Only
The Use of Irrigation with an Indwelling Bowel Catheter in a Critical Care Setting (Barnett <i>et al.</i> , 2009)	Online Only
Fecal Containment Using Indwelling Bowel Catheters to Potentially Prevent Multidrug-Resistant Organism Nosocomial Infections (Barnett <i>et al.</i> , 2009)	Online Only
Utilization of Indwelling Bowel Catheters External to Intensive Care Unit (ICU) (Koenig <i>et al.</i> , 2009)	Online Only

http://www.hollister.com/us/bm/ibc/clinical_evidence/

Clinical Poster Reprints (continued)

Literature No

A Nurse-Driven, Evidence-Based Project: How CNS Collaborative Partnerships Facilitated the Introduction and Implementation of an FDA-Cleared Bowel Management System at One Healthcare Network (Maille & Morrison, 2009)	Online Only
Comparison of Two Indwelling Bowel Catheters on Economic Impact by Number of Bed Linen and Dressing Changes Per Day (Powers <i>et al.</i> , 2009)	Online Only
Comparison of Economic Impact of Bed Linen Changes Per Day of Two Indwelling Bowel Catheters (Powers <i>et al.</i> , 2009)	Online Only
Using a Catheter-Based Bowel Management System to Promote Skin Health (Hughes, 2007)	Online Only
Managing Fecal Incontinence in a Rehabilitation Patient with Neurogenic Bowel (McLean, 2007)	Online Only
Medication Delivery Via Indwelling Bowel Access Device Plays Critical Role in Critical Care (Still & Wilds, 2007)	Online Only
Utilization and Benefits of an Indwelling Bowel Catheter: Achieving Maximum Performance (Zaletel, 2007)	Online Only

Specialty Organizations

Wound, Ostomy and Continence Nurses Society (WOCN)

www.wocn.org

1.888.224.WOCN (9626)

American Burn Association

www.ameriburn.org

1.312.642.9260

Association for Professionals in Infection Control and Epidemiology (APIC)

www.apic.org

1.202.789.1890

Society of Critical Care Medicine (SCCM)

www.sccm.org

1.847.827.6869

National Pressure Ulcer Advisory Panel

www.npuap.org

1.202.521.6789

American Association of Critical Care Nurses (AACN)

www.aacn.org

1.800.899.AACN (2226)

http://www.hollister.com/us/bm/ibc/clinical_evidence/

Educational Resources • Tube Fasteners

Educational Materials	Literature No
<i>AnchorFast</i> Oral Endotracheal Tube Fastener Care Tips	921758
<i>AnchorFast Guard</i> Oral Endotracheal Tube Fastener Care Tips	922222

Video Resources	Literature No
How to Apply the <i>AnchorFast</i> Oral Endotracheal Tube Fastener DVD (<i>also online</i>)	921874
How to Apply the <i>AnchorFast Guard</i> Oral Endotracheal Tube Fastener DVD	922223
Horizontal Drain Tube Attachment Device: An Alternative to Sutures and Tape	Online Only
Vertical Drain Tube Attachment Device: An Alternative to Sutures and Tape	Online Only

Journal Reprints	Literature No
Stable and Secure: <i>AnchorFast</i> Oral Endotracheal Tube Fastener (Hewitt <i>et al.</i> , 2009)	910793
Retrospective Review of the Reduction of Oral Pressure Ulcers in Mechanically Ventilated Patients (Zaratkiewicz <i>et al.</i> , 2012)	922832

Clinical Poster Reprints	Literature No
The Cost of Mechanical Ventilation: Reductions Due to the Use of a Simple Endotracheal Tube Fastener (Hewitt <i>et al.</i> , 2011)	921840
Alternative Approach to Prevent Lip Pressure Ulcers in the Intubated Patient (Veneman <i>et al.</i> , 2010)	911070
Utilization of <i>AnchorFast</i> Oral Endotracheal Tube Fastener to Reduce the Incidence of Lip Ulcers (Miller <i>et al.</i> , 2009)	910991

Specialty Organizations

American Association for Respiratory Care (AARC)

www.aarc.org

1.972.243.2272

Wound, Ostomy and Continence Nurses Society (WOCN)

www.wocn.org

1.888.224.9626

Society of Critical Care Medicine (SCCM)

www.sccm.org

1.847.827.6869

National Pressure Ulcer Advisory Panel

www.npuap.org

1.202.521.6789

American Association of Critical Care Nurses (AACN)

www.aacn.org

1.800.394.5995

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Educational Resources • Wound Care

Educational Materials	Literature No
<i>Endoform dermal template Brochure</i>	922207
<i>Endform dermal template Application Guide</i>	922350
<i>FastCast OLS Brochure</i>	922780
<i>Restore Wound and Skin Care Family Brochure</i>	911056
<i>The Use and Efficacy of Silver Dressings</i>	910751
<i>Contact Layer Brochure</i>	921818
<i>Wound Dressing Selection Guide/Poster</i>	911292
<i>Foam and Specialty Dressings Brochure</i>	911038
<i>CalciCare Calcium Alginate Brochure</i>	922571
<i>Create the Shape Poster (foam dressing cutting guide)</i>	911146
<i>Skin Tear Algorithm Pocket Card</i>	922438
<i>Skin Tears: State of the Science: Consensus Statements for the Prevention, Prediction, Assessment, and Treatment of Skin Tears</i>	921822
<i>The Role of a Silver Releasing Lipido-Colloid Contact Layer in Venous Leg Ulcers Presenting Inflammatory Signs Suggesting Heavy Bacterial Colonization: Results of a Randomized Controlled Study</i>	910548
<i>Use of a New, Flexible Lipidocolloid Dressing on Acute and Chronic Wounds: Results of a Clinical Study</i>	921817
<i>Hydrofera Blue Classic Brochure</i>	922782
<i>Hydrofera Blue Classic Application Guide</i>	922615
<i>Hydrofera Blue Clinical Monograph</i>	921638/922206
<i>Hydrofera Blue Inservice Video DVD</i>	921763

Measuring Tools	Literature No
<i>Restore Wound Measuring Guide, Small</i>	874366
<i>Restore Wound Measuring Guide, Large</i>	874367
<i>Wound Measuring Guide, 6" ruler</i>	908892
<i>Pain Assessment Scale</i>	910132

ConnectEd Educational Resources	Literature No
<i>ConnectEd Brochure</i>	921784
<i>ConnectEd Course Selection Guide</i>	921785

Product Inservice Tools are available through your Hollister sales representative

Algorithms, Protocols, and Other Educational Tools are available on our website, www.hollisterwoundcare.com. For a complete description, visit the Educational Resources portion of our website, or contact your Hollister sales representative.

EB Educational Resources	Literature No
<i>Observation of the New Flexible Lipido-Colloid Contact Layer* in the Local Treatment of Hereditary Epidermolysis Bullosa Lesions</i>	922012
<i>EB Dressing Guide</i>	911071

*Contact our special EB Resource hotline at **1.888.EBAID4U** with questions or needs specific to epidermolysis bullosa (EB). Additional resources including clinical posters are available on our website, www.hollisterwoundcare.com. For a complete description, visit the EB Resources portion of our website.*

Clinical Poster Reprints

Literature No

Hydrofera Blue Foam Dressings

Process Improvement: Second Degree Burns Treated with a Highly Absorbent Bacteriostatic Foam Impregnated with Methylene Blue and Green	922066
Bacteriostatic Dressing Use in Conjunction with an Enzymatic Debriding Agent to Facilitate Improved Wound Outcomes in a Geriatric Population	921788
Case Review of the Clinical Use of an Antimicrobial PVA Foam Dressing	921884
The Effect of Various Wound Dressings on the Activity of Debriding Enzymes	921636
A Comparison of Two Antimicrobial Dressings: A Randomized Prospective Trial Comparing PVA Foam with Two Organic Pigments to a Silver Based Wound Dressing	921644
Case Study Review: Use of an Absorbent Bacteriostatic Dressing for Multiple Indications	921789
Wound Care Challenges and Opportunities with Elderly Patients	921790

Restore Foam Dressings

Leg Ulcers and a new Micro-Adherent Absorbent Dressing	911075
Pressure Ulcer Treatment: Changing Formulary, Changing Practice and Wound Care	911208

Restore Contact Layer FLEX

Benefits of a Flexible Non-Adherent Lipido-Colloid Contact Layer Used in Conjunction with Negative Pressure Wound Therapy (NPWT)	921788
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Restore Contact Layer

What is the Cost of Pain? A Quantitative Model	910489
Evaluating a New Non-Adherent Contact Layer in the Treatment of Skin Tears	910483
Simple Changes in Wound Trauma Management Yield Significant Benefits for Everyone	910487
Using a Novel Contact Layer for the Management of Epidermolysis Bullosa Skin Lesions	907990
Assessment of a New Contact Layer in the Local Management of Pediatric Wounds: Results of a European Clinical Study	907984
Use of Negative Pressure Wound Therapy with a New Wound Contact Layer: Results of a Clinical Evaluation	907982
Use of a Novel Contact Layer in Wound Care	907978
Clinical Evaluation of a New Contact Layer Dressing for the Local Management of Acute and Chronic Wounds	909916
The Role of "Touch" in the Assessment of New Wound Care Dressings	909918
Clinical Evaluation of Non-Adherent Contact Layer and Foam Dressings with and without Silver for the Local Management of Acute and Chronic Wounds	910644

Clinical Poster Reprints (continued)

Literature No

Restore Contact Layer, Silver

A Cost Comparison of a Silver, Pain-free Donor Site Dressing vs. a Traditional Donor Site Dressing	910472
Maximizing Reimbursement for Wound Care is Crucial to the Survival of the Agency: One Agency's Success Story	910485
Use of a Contact Layer with Silver Under a Negative Pressure Dressing	910278
Minimizing Complications During Dressing Changes of a Bilayer Skin Equivalent in the Treatment of Venous Leg Ulcers	910469
Clinical Evaluation of Non-Adherent Contact Layer and Foam Dressings with and without Silver for the Local Management of Acute and Chronic Wounds	910644
Hospital-Acquired Surgical Site Infections: Considering a Simple, Effective, Versatile Silver Technology to Improve Patient Care	910654

Restore Foam Dressings

Leg Ulcers and a New Foam Dressing: Results of Two French Multicenter Clinical Studies	907986
Use of a Novel Foam Dressing with Non-Adherent Contact Layer in Leg Ulcer Management	907980
Clinical Evaluation of a New Foam Dressing with and without Adhesive for the Local Management of Acute and Chronic Wounds	909915
Clinical Trial of a New Foam Dressing for the Local Management of 10 Donor Sites	909917
Clinical Evaluation of Non-Adherent Foam Dressings with and without Silver for the Local Management of Split-Thickness Donor Sites	910689
Clinical Evaluation of Non-Adherent Contact Layer and Foam Dressings with and without Silver for the Local Management of Acute and Chronic Wounds	910644

Restore Foam Dressings Silver, Non-Adhesive

Critical Colonization and a New Absorbent Dressing Impregnated with Silver Salts: Results of a Clinical Study in the Management of Leg Ulcers	907992
Application of Silver Foam Dressings to Donor Sites in Immunocompromised Patients Can Enhance Wound Healing	910275
Use of a Non-Adhesive Silver Absorbent Foam Dressing Underneath an Unna Boot	910317
Clinical Evaluation of Non-Adherent Foam Dressings with and without Silver for the Local Management of Split-Thickness Donor Sites	910689
Clinical Evaluation of Non-Adherent Contact Layer and Foam Dressings with and without Silver for the Local Management of Acute and Chronic Wounds	910644

Restore Calcium Alginate with Silver

Visualizing the Death of Wound Microorganisms Within a Silver Alginate Dressing	921762
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Clinical Poster Reprints (continued) Literature No

Easy Does It: Evaluation of a Silver Alginate vs. Silver Fiber Dressing in Cost Effectiveness and Ease of Use 910655

Restore TRIO Absorbent Dressings

Emergency Department Treatment of Low-Exuding Traumatic Wounds, sutured or otherwise, with a Ready-to-Apply Lipido-Colloid Dressing 911074

The Role of Ready-to-Use, Lightly Absorbent Dressings with Non-Adherent Contact Layer as Primary Wound Care Dressing 911078

Clinical Evaluation of a New Absorbent, Non-Adhering Dressing with and without Adhesive for Local Management of Acute and Chronic Wounds 910982

Practice Innovation: Skin Tear Treatment that Changes Outcomes 921664

ConnectEd Learning Management System

Assessing Knowledge Retention, Quality Patient Outcomes, and Empowerment of Nurses in Wound Care and Documentation via the Use of a Learning Management System 922004

A Novel Approach to Improving Wound Outcomes Through an Evidence-Based Learning Management System 911077

Other Topics

WOCN Workgroup: Engaging the Power of Standardization in Wound Care 911207

Specialty Organizations

DeBRA of America, Inc. www.debra.org 1.866.332.7276	National Pressure Ulcer Advisory Panel www.npuap.org 1.202.521.6789
The Association for the Advancement of Wound Care (AAWC) www.aawconline.org 1.866.229.9999	American Diabetes Association www.diabetes.org 1.800.DIABETES (342.2383)
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American Academy of Wound Management (AAWM) www.aawm.org 1.202.521.0368	U.S. Department of Health and Human Services Centers for Medicare & Medicaid Services www.cms.hhs.gov
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Index • Stock Number

Stock No	Page(s)	Stock No	Page(s)	Stock No	Page(s)
1xxxx	96	1910x	25	519923	136
10xx	96	1915x	27	519925	136
1120x	14	1920x	26	519930	136
1140x	17	1925x	28	519932	136
1150x	18	1930x	25	519935	136
1340x	17, 31	1935x	27	519953	136
1350x	19, 31	1940x	26	519954	136
139xx	18, 31	1950x	28	519955	136
1410x	16	31003	109	519956	136
1420x	15	31005	109	519957	136
143x	75	31009	109	519958	136
1430x	16	32004	108	519959	136
1440x	30	32005	108	519963	136
1450x	30	32006	108	519965	136
1460x	14, 67	32007	108	520000	131
1470x	15	318x	76	520001	131
1480x	17	322x	74	520003	131
149xx	30	323x	74	520005	131
1510x	14	327x	75	520020	131
1520x	15	33016	108	520023	131
1530x	17	332x	75	520025	131
1540x	18	334x	72	520027	131
1550x	19	340x	73	52931x	126
1560x	14	360x	74	529937	133
1580x	17	366x	70	529938	133
1590x	19	370x	70	529939	133
1610x	15	372x	69	529940	133
1640x	16	373x	71	529967	133
1796	47	374x	70	529968	133
1800	20	376x	69	529969	133
1801x	22	3761	57	529972	135
1810x	21	3774	58	529974	135
1811x	20	3777	55	529975	138
1812x	21	3778	55, 81	529976	138
1813x	20	3795	56, 81	529977	139
1814x	21	3796	55, 81	529978	139
1815x	67	3797	56, 81	529979	139
1816x	21	3799	57	550762	130
1817x	21	380x	71	550763	130
1818x	20	381x	71	550764	130
1819x	20	382x	73	550765	130
1820x	21	383x	71	71xxx	91
1828x	20	384x	72	716x	75
18282	57	387x	72	73xxx	91
1829x	20	389x	71	7299	63, 68
18292	57	390x	73	7300	63, 68
1832x	22	506487	132	7331	65
1833x	23	506488	132	74xxx	91
1835x	23	506489	132	7700	66
1836x	22	509341	132	771x	64
1837x	22	509342	132	7721	67
1838x	23	509345	130	7723	67
18382	57	509346	130	7724	68
1839x	23	509380	130	7728	68
18392	57	509381	130	773x	64
18402	58	509382	130	7730	63, 81
18412	58	509384	130	7733	64, 81
1873x	23	509393	131	7736	65
1875x	23	509394	131	7737	63
1890x	24	509395	131	7740	68
1891x	24	509396	131	7760	63
1892x	24	517210	138	7766	66
1900x	25	517220	138	7767	66
1905x	27	519921	136	78xx	61

Stock No	Page(s)	Stock No	Page(s)	Stock No	Page(s)
7800	66	8531	34	96xxx	93
7805	61, 81	854xx	42	9645	99
7806	61, 81	855x.	38	9655	99
7815	61, 81	8551	34	97xxx	93
78500	63	857x.	41	970x.	80
78501	63	858x.	52	974xx	98
7905	66	859x.	52	975xx	98
7906	63, 81	861x.	52	976xx	98
7910	66	8631	35	977x.	80
7917	64	863x.	38	9779	65, 80
79300	61, 81	8631	35	9780	114
79301	61	8641	35	9781	114
79400	61	864x.	39	9782	114
79520	61, 81	8651	35	9785	114
79530	61, 81	866x.	44	9786	114
79540	61, 81	867x.	41	9788	113
795xx	61	872x.	69	9799	113
796xx	61, 85	873x.	70	9800	113
79601	61, 101	8731	70	9805	99
79602	61, 101	874x.	70	9811	101
79603	61, 101	875x.	69	9814	99
80xx	39	877x.	70	9821	110
80070	45, 80	8770	65	9822	110
80110	45, 80	8800	64	9823	110
8031	36	8801	64	9839	66, 81, 101
8081	35	881x.	71	9840	101
81xx	39	883xx	39	9873	101
81070	45, 80	88300	36	9880	110
81110	45, 80	88302	37	Bxxx	97
8131	36	884xx	39	BxxxB	97
8181	35	88400	36	FC0001	128
821xx	43, 47, 53	88401	37	FC0024	128
82100	46	88402	37	FC0001-8.	128
823xx	46	88501	37	FC0002	128
82300	46	887xx	41	FC0003	128
82302	46	88700	37	FC0006	128
824xx	43, 53	88800	37	FC0006-8.	128
82400	46	89xx	38	FC0007	128
82402	46	890x.	72	FC0008	128
82500	46	891x.	42	FC0011	128
826xx	47	895xx	41	FC0012	128
8261x.	45	896x.	43	FC0013	128
8262xx	43, 53	8901	34	FC0014	128
827xx	42, 53	89001	48	HB2214	127
828x.	44, 53	89002	49	HB4414	127
829x.	44, 53	89003	49	HB6614	127
8261x.	45, 53	89004	49	HBT0906	127
8331	34	89005	49	HBHD4450	127
834x.	72	8931	34	HBHD6675	127
8371	34	898x.	42	HBRS2520	127
8381	35	899x.	44	HBRS4520	127
843x.	48	90xxx	95	HBRS8820	127
844x.	47	91xxx	95	HBRF2258	127
8440	47	910x.	98	HBRF2650	64
8450	47	920x.	98	HBRF4414	127
8460	47	93xxx	93	HBRF4475	128
846x.	47	9342	100		
847x.	48	9343	100		
848x.	48	9345	100		
849x.	48	9346	100		
850x.	52	9348	99		
851x.	52	9349	99		
852x.	52	94xxx	93		
853x.	38	95xxx	93		

Index • Product Name

Name	Page(s)
A ctiFlo Accessories.....	109
ActiFlo Catheter Kits with Disposable Odor-Barrier Collection Bags.....	108
Adapt Odor Eliminator and Lubricant.....	63
Adapt Ostomy Belts.....	63
Adapt Skin Barrier Accessories.....	61
Adapt Skin Barrier Paste.....	61
Adapt Stoma Powder.....	63
Adapt Adhesives and Removers.....	63
Advance Plus Pocket Touch Free Intermittent Catheter.....	93
Advance Plus Pocket Touch Free Intermittent Catheter Kit.....	93
Advance Plus Touch Free Intermittent Catheter.....	93
AnchorFast Guard Oral Endotracheal Tube Fastener.....	113
AnchorFast Oral Endotracheal Tube Fastener.....	113
AnchorFast Replacement Neck Band Straps.....	113
Apogee Family of Intermittent Catheters.....	96
Apogee HC Hydrophilic Intermittent Catheter.....	95
Apogee Plus Intermittent Catheter.....	97
B edside Drainage Collection System with Anti-Reflux Valve.....	66, 101
C alciCare Calcium Alginate.....	133
CalciCare Calcium Alginate, Silver.....	133
CenterPointLock Closed Pouches.....	72
CenterPointLock Drainable Pouches.....	71-72
CenterPointLock Flat Skin Barriers with Floating Flanges.....	69-70
CenterPointLock and Karaya 5 Legacy SKUs.....	76-77
CenterPointLock Stoma Cap.....	73
CenterPointLock Urostomy Pouches.....	72-73
Collector Bags (Other).....	109
Convex Skin Barriers with Floating Flanges.....	70-71
D rainable Pouch Clamp.....	65
Drain Tube Attachment Device.....	114
E ndoform Dermal Template.....	126
Everyday Male External Catheter.....	98
Extended Wear Male External Catheter.....	100
Extension Tubing.....	100
F abric Leg Bag Straps.....	100
FastCast OLS TCC.....	128
Fecal Collectors.....	110
Feeding Tube Attachment Device.....	114
Female Urinary Pouch External Collection Device.....	101
Flexextend (extended wear) Skin Barrier.....	64
H ollister Universal Catheter Access Port.....	65
Horizontal Tube Attachment Device.....	114
Hydrofera Blue Foams.....	64, 127

Name	Page(s)
I nstaFlo Catheter Kit.....	108
InView Male External Catheters	98
Irrigation Products	67-68
Irrigator Sleeve	73
K araya 5 Closed Pouches	75
Karaya 5 Drainable Pouches.....	74-75
Karaya 5 Urostomy Pouches	75
L atex-Free Extension Tubing	105
Loop Ostomy Bridge.....	66
m 9 Cleaner/Decrystallizer	64
m 9 Odor Eliminators.....	64
Male Urinary Pouch External Collection Device.....	101
N ew Image Closed Pouches.....	22-23
New Image Convex Skin Barriers with Integrated Floating Flanges	17-19
New Image Drainable Pouches	20-21
New Image Flat Skin Barriers with Integrated Floating Flanges.....	14-19
New Image High Output Drainable Pouches	22
New Image Non Sterile Kits — Drainable.....	25
New Image Non Sterile Kits — Urostomy	26
New Image Sterile Kits — Drainable.....	27
New Image Sterile Kits — Urostomy	28
New Image Urostomy Pouches.....	24
P ouchkins Newborn Pouch.....	55
Pouchkins One-Piece Pouches.....	55-56
Pouchkins Pediatric Ostomy Belt.....	58
Pouchkins Premie Pouch	55
Pouchkins Two-Piece Pouches	57-58
Pouchkins Two-Piece Skin Barrier.....	57
Premier Closed Pouches.....	46-47
Premier Drainable Pouches with Convex Barriers.....	41-45
Premier Drainable Pouches with Flat Barriers	34-41
Premier High Output Drainable Pouches.....	45
Premier Non Sterile Kits — Drainable	48-49
Premier Non Sterile Kits — Urostomy	49
Premier Stoma Cap	47
Premier Urostomy Pouches with Convex Barriers.....	48
Premier Urostomy Pouches with Flat Barriers	47
R eplacement Filters	66
Restore Calcium Alginate.....	133
Restore Calcium Alginate, Silver.....	133
Restore Cleanser & Moisturizer	138
Restore Contact Layer FLEX.....	132
Restore Contact Layer, Silver	132

Name	Page(s)
<i>Restore</i> DimethiCreme Skin Protectant.....	138
<i>Restore</i> Extra Thin Hydrocolloid.....	136
<i>Restore</i> Foam with Adhesive Border.....	136
<i>Restore</i> Foam with Silicone Border.....	131
<i>Restore</i> Foam with Silicone Heel Dressing without Border.....	131
<i>Restore</i> Foam with Silicone without Border.....	130
<i>Restore</i> Foam without Border.....	130
<i>Restore</i> Heel Dressing without Border	130
<i>Restore</i> Hydrocolloid.....	136
<i>Restore</i> Hydrocolloid with Foam Backing	135
<i>Restore</i> Hydrogel.....	135
<i>Restore</i> LITE Foam without Border	131
<i>Restore</i> Non-Adhesive Foam, Silver.....	130
<i>Restore</i> Skin Care Products	138
<i>Restore</i> Skin Cleanser	138
<i>Restore</i> Skin Conditioning Crème.....	138
<i>Restore</i> Wound Cleanser	138
S kin Barriers (Other)	66
Skin Barrier Pastes and Powders (Other.....	66
Skin Prepping Product.....	64
Stoma Cap.....	76
Suction Tube Attachment Device.....	114
T riact Foam with Silicone Border.....	130
U ppgraded Design SKU Information.....	30-31
Urinary Leg Bag.....	99
Urinary Leg Bag Combination Pack	99
Universal Access Port.....	80
Urostomy Drain Tube Adapter.....	65
V aPro Intermittent Catheter.....	91
Vented Urinary Leg Bag Combination Pack.....	99
Vertical Tube Attachment Device.....	114
W ound Drainage Collectors.....	80

HCPCS	Page(s)	HCPCS	Page(s)
AA4326	101	A5054	23
A4328	101	A5055	47, 73, 76
A4330	110	A5056	34, 38
A4331	100	A5057	1, 41, 42, 43, 44, 52, 53
A4349	98	A5061	36, 37, 48, 49, 55
A4351	95, 96	A5062	55
A4352	91, 95, 96,	A5063	20, 21, 25, 27, 57, 71, 72
A4353	91, 93, 97	A5071	56
A4357	66, 101	A5114	100
A4358	99	A5120	64
A4362	55, 66	A5122	64
A4363	65	A5131	65
A4364	63	A5200	114
A4367	58, 63, 68	A6021	126
A4368	66, 71, 74	A6022	126
A4371	63, 66	A6154	80
A4373	17, 18, 19, 30, 31, 71	A6196	133
A4385	61, 64	A6197	133
A4387	75	A6199	133
A4388	34, 35, 38, 39, 49	A6206	132
A4389	74, 75	A6207	132
A4390	42, 43, 44, 45, 52, 53	A6209	64, 127, 130, 131
A4394	63, 64	A6210	127, 130, 131
A4397	67, 68, 73	A6211	127, 131
A4398	67,	A6212	127, 130, 131
A4399	67	A6213	130, 131
A4402	68	A6215	127
A4405	66	A6231	135
A4406	61	A6234	136
A4407	17, 18, 19, 30 31, 70	A6235	136
A4408	17	A6236	136
A4409	14, 15, 16, 25, 26, 28, 67, 69, 70	A6248	135
A4410	14, 69	A6250	138
A4411	61	A6260	138
A4412	22, 72	A9270	99, 138
A4414	15, 16, 25, 27, 57, 69, 70	A9900	113
A4415	15, 25, 27, 69, 70	A9999	113, 114
A4416	46, 47, 77	B9998	114
A4417	75		
A4418	76		
A4419	22, 23, 57, 72		
A4421	65, 66		
A4424	35, 36, 37, 39, 41, 56		
A4425	20, 21, 57, 71		
A4428	47, 48		
A4429	75		
A4430	48		
A4432	24, 26, 28, 58, 72, 73		
A4435	45		
A4455	63		
A4456	63		
A5052	55		

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