

Securi-T[®] USA

Helping you
be you



NEW!
Flex & Form
Collar Wafer System
Exclusively from

Securi-T[®] USA

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OSTOMY CONSUMER
CATALOG

*Thank You for **Choosing***
Securi-T[®] USA

For Your Ostomy Care Needs

Your satisfaction is important to us and we are here to help you in any way possible. Our dedicated clinical support specialists are on hand to assist you:

- ✓ We listen, communicate and educate through:
 - Clinical support
 - Personalized samples
 - Transition education
- ✓ We make it easy for you to ask questions with:
 - Toll-free access
 - Live interaction with clinical support during business hours
- ✓ We handle your uncertainties with:
 - Courtesy and compassion
 - Product knowledge
 - Experience and insight



We Are Here for You!

Need help? Give us a call at

877-726-4400

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Diet & Nutrition Following Surgery

This time after surgery can feel scary as you adjust to your new life, especially in your diet. How will foods affect the stoma? Can you eat foods that you were not able to before surgery? Do you need to go on a particular diet?

In the beginning your diet will be different because the swelling will still be going down in your intestines and around your stoma, but rest assured, your stoma will not limit your diet over time.

Immediately following surgery your diet will be “low-residue,” meaning that you will be limiting foods to only types with low fiber that are easily digested. These foods generally consist of pureed vegetables without skin or seeds and tenderized meat. Your doctor and/or nurse will give you more information about appropriate foods and how to prepare them. This diet is usually necessary for 6-8 weeks.

Because each patient and type of surgery are different, no standard recommendations can be given for everyone. Most patients return to a fairly normal diet. Still, a trial and error pattern of eating is often necessary to identify those foods that may have an undesirable effect on the patient’s output. Then it is simply a matter of changing how much of these foods are eaten. The lists that follow are a guideline.

You may find it helpful to speak with a nutritionist or a registered dietician after speaking with your doctor about your diet. They will provide you with a personalized eating plan.



General Food Guidelines

1. Eat foods at a regular time each day. Eating 4 to 6 smaller meals may help to promote a regular bowel pattern.
2. Try eating the main dinner meal at noon and a smaller meal in the evening. This helps to reduce the stool output at night.
3. Introduce one type of food at a time to test how it affects bowel function. If it does not produce a good result, stop eating it. However, as the body heals and adjusts, the offending food may become easier to tolerate, so try adding it to the diet again on several occasions before giving up on it.
4. Chew foods completely to help the digestive process. Especially avoid swallowing large pieces of leafy vegetables since they can block the stoma opening on the abdominal wall.
5. Fresh fruit may cause loose stool.
6. Drink 2 to 3 quarts of water a day. This helps to keep the stool fluid, and it also prevents dehydration. Normally, the colon absorbs water and electrolytes (substances such as sodium and potassium) from the stool, so people who have all or part of the colon removed will lose more water. Because electrolytes are also lost, do not restrict salt in the diet.
7. Maintain an ideal body weight. Extra fat in the abdominal wall can make it difficult for the stoma to function properly.
8. Colostomy patients may find that foods which caused problems before surgery continue to do so afterward.
9. During the first 4 to 6 weeks after surgery, ileostomy patients should limit foods that caused problems prior to surgery. This will reduce the chance of stoma blockage and lower the amount of gas.
10. Certain substances can change the appearance of the stool. Bile that cannot be reabsorbed in the intestine can cause a yellow or green stool color, especially when diarrhea or rapid bowel action occurs. Beets make the stool appear red; it is not blood! Broccoli, asparagus, spinach, and Pepto-Bismol can darken, even blacken, the stool.
11. Certain medications such as Imodium, Lomotil, Levsin, and Bentyl can help to slow the bowel when diarrhea is a problem.
12. Foods containing large amounts of fiber and bran should be avoided for 6 to 8 weeks after surgery.

Adapting to Life After Surgery

Many questions may run through your mind as you plan your first ventures outside of your home. Can you go back to work after colostomy? Can you ride your bike if you have an ileostomy? Will everyone figure out you've had urostomy surgery just by looking at you?

You can do many of the same activities you enjoyed before your colostomy or other ostomy surgery.



You can tell—or not tell—about your ostomy

It's up to you to decide who to tell about your ostomy surgery. It may make sense to tell the people closest to you. These people may be worried about your recovery, and explaining your ostomy may ease their fears. Talking with loved ones is also a healthy way to cope with your emotions.

Acquaintances may be curious about why you've been away from work or know that you were in the hospital and ask about your illness. Think ahead about what to say when questions arise. You could say you've had abdominal surgery or use another basic description without going into details if you're uncomfortable discussing your ostomy with people you don't know well.

Other people will need to know about your ostomy for practical purposes. If you don't have a desk or locker at work to store extra ostomy supplies, for instance, you might need to reveal some details of your ostomy to someone at work so that such arrangements can be made.

Some people keep their ostomy surgery private, and others prefer to tell anyone who asks. Who you tell is up to you, but you may find you're more willing to discuss the details as you become more comfortable caring for your ostomy.

You can participate in sports if you have an ostomy.

Unless your favorite hobby is a contact sport with lots of potential for injury, you'll be free to go back to the activities you enjoy after you heal from ostomy surgery. The main danger is injury to the opening where waste or urine leaves your body (stoma), which means rough sports may be out.

If you want to continue these pursuits, ask your doctor or ostomy nurse about special products you can use and precautions you can take to protect your stoma during these activities.

Check with your doctor before you begin lifting weights after your surgery. You may need to wait for your surgical incision to heal before lifting weights, to reduce your risk of complications. Once you're fully healed, your doctor or an ostomy nurse might recommend a device to support your abdomen when lifting weights.

If you're nervous that running, swimming or other athletic activity will loosen your ostomy bag and cause a leak, use a special belt or binder to hold your ostomy bag in place. Check with your local medical supply store or look online for specialty products for active people with ostomies.

You can go back to work if you have an ostomy.

You'll need time after your surgery to heal and recover, but you can eventually go back to work. You might choose to ease back into work or talk with your employer about a limited schedule until you feel more confident with your ostomy.

If your line of work involves manual labor or lots of lifting, your doctor may recommend ways to protect your stoma on the job. Consider going back to work once you're feeling well. If you're nervous about caring for your ostomy at work, talk to your doctor or an ostomy nurse.

Don't let worrying get the best of you. Returning to work is a good way to transition back to a normal routine, and working again can make you feel good about yourself.

Adapting to Life After Surgery

You can hide your ostomy

To you, the ostomy bag attached to you is very obvious. When you look in the mirror, you notice the bag under your clothes. You might think every gurgle and noise coming from your stoma is loud and heard by everyone in the room.

Most people won't notice your ostomy unless you tell them about it. As you get used to your ostomy, you'll figure out how to keep the bag concealed and the noises to a minimum. Here are some ideas to get you started:

- ✓ Empty your ostomy bag when it gets to be one-third full. That way it won't bulge under your clothes.
- ✓ Work with your ostomy nurse to find the ostomy pouching system that works best for you.
- ✓ If you're worried about the odor when emptying your ostomy bag, ask your ostomy nurse or visit your medical supply store for pouch deodorants or air sprays to minimize odor.

Ask a close friend or loved one whose opinion you trust whether your ostomy bag is visible under your clothes or if the sounds your ostomy makes are as loud as you think they are. Everyone's body makes noises and produces odors from time to time. While it can be embarrassing, don't let a fear of what could go wrong keep you from going about your day.



You can wear whatever you want if you have an ostomy

No clothing is off-limits if you have an ostomy. However, your individual body contour and your stoma's location may make some clothes less comfortable. For instance, tight waistbands or belts might feel restrictive over your stoma. Be open to experimenting with different styles of clothes.

But don't let your ostomy keep you from wearing tightfitting clothes or even your bathing suit. Look into ostomy swimsuits and

trunks, which can be found through specialty retailers.

You can go wherever you want if you have an ostomy

It will take some pre-trip planning, but having an ostomy shouldn't prevent you from traveling. If you'll be traveling by airplane, bring extra ostomy supplies and pack them in both your carry-on and checked bags.

Consider carrying a statement from your doctor about your ostomy. This note might explain why you have an ostomy and ask airport security screeners to respect your privacy during searches.

You can have intimate relationships if you have an ostomy

You'll need time to recover after surgery. And depending on what type of ostomy surgery you have, you may experience some temporary sexual side effects, such as erectile dysfunction or vaginal dryness. But sexual intimacy can continue after you have an ostomy.

If you feel less attractive with your ostomy, take your return to intimacy slowly. Maybe you aren't ready to have sex right away. Discuss this with your partner. Suggest starting with touching and kissing. Your partner can help make you feel more comfortable and reassure you that you are just as attractive with an ostomy.



In Case of Emergency

Accidents can happen, so an "Emergency Kit" can be a real life-saver. Here are some items to include:

- ✓ Extra wafer or ostomy system
- ✓ Hand gel
- ✓ Collapsible plastic cup
- ✓ Plastic bag
- ✓ Tissues/toilet paper
- ✓ Extra underwear

NOTE: Never keep ostomy supplies in the trunk or glove compartment of your car. Extreme heat or cold can damage the skin barriers and adhesive wafers on the pouch.

Adapting to Life After Surgery



Take steps before intimacy to feel more confident. Empty and clean your ostomy pouch. Check the seal to make sure it's tight. Use an opaque pouch or try a pouch cover.

People with ostomies who are dating often worry about when to tell new companions about their ostomies. That's up to you. Some people feel more comfortable getting it out in the open right away, while others want to get to know and trust a potential partner first. Do what feels right for you. Know that rejection is possible, and give a new partner time to consider what an ostomy means to your relationship. Answer questions openly and honestly.

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Helpful Tips

- ✓ The firmness of your stool depends on what you eat and drink.
- ✓ Gas and odor will occur, but you can control them. Refer to the Diet and Nutrition information on previous pages.
- ✓ Empty the pouch frequently, keeping it no more than 1/3 to 1/2 full.
- ✓ Treat a bowel movement like you do any movement—let it happen naturally instead of trying to force it.
- ✓ Put toilet paper in the bowl before emptying your pouch, it minimizes the splashing and sound.
- ✓ Remember that you are always more aware of the issues than everyone else and everyone else has bowel movements as well.
- ✓ Eat a few marshmallows 10-20 minutes before you change your appliance. It will slow down high output enough to change the appliance.
- ✓ Prop yourself up on your elbow before standing, it helps prevent leaks.
- ✓ To prevent a vacuum, separate the two layers of the pouch before applying to allow air into the pouch.
- ✓ Lift and carry things on the sides of your legs.
- ✓ Before traveling abroad, call Intermedic, Inc. at 212-486-8974. They can provide you with English speaking doctors.
- ✓ If using washcloths, buy inexpensive ones—they are easier to wring out when changing the appliance.
- ✓ Use lubricating deodorant to keep stool from sticking to the pouch.
- ✓ Using soft toilet paper or baby wipes can help keep your rectum from getting irritated.



Ostomy Problems

Many factors can cause problems with your appliance or with your stoma. Most often, leakage and skin irritation caused by an ill-fitting appliance. Appliances can stop being effective due to changes in shape and size of the stoma, weight gain or loss, or external factors like the type of soap used. Make sure that you measure your stoma every so often and make note of any changes in your routine.

Diarrhea: Most often this is due to food or drink that upset the stomach, just drink more fluids. If it is persistent, contact a doctor or nurse.

Constipation: Fight constipation by eating fiber, exercising frequently, and drinking more fluids.

Rectum Pain: You may experience pain due to mucus build up. If it has an unnatural color or odor or if the build up is fecal matter, call a doctor or nurse.

Pancaking: This is when fecal matter leaks from under the wafer due to a vacuum in the pouch. Lubricating deodorant can help with this.

Ballooning: This happens when gas cannot escape the pouch. A pouch with a filter will help gas escape.

Skin Irritation: Check with a stoma nurse to make sure that your appliance still fits well. If it does, check with your stoma nurse for solutions.

Hernia: Ostomates are more likely to get bulges of organs in the abdomen, called hernias, due to the lack of abdominal muscle support of the stoma. If you feel you are getting a hernia, contact your stoma nurse.

Prolapsed Stoma: This is when a stoma comes out further than normal. If this happens, contact a doctor or nurse.

Retraction: This is when the stoma retreats back towards the body. A wafer with convexity or surgical correction are two solutions to this problem.

Narrowing Stoma: This generally takes a longer time to happen, but it

could be due to a stricture, so contact your stoma nurse if this happens.

Frequently Asked Questions

How can I make by stoma less noticeable?

Securi-T USA products offer the highest level of flexibility and comfort with discreet products to fit your body and lifestyle. There are many different products that will help hide your stoma.

How long can I wear my pouch?

Every person is different in terms of wear time, but generally you can expect 3-5 days wear time. Emptying the pouch will vary from 4-6 times a day for ileostomates and urostomates, to 3-5 times for colostomates.

Why am I getting less wear time?

There are many things that could affect the wear time of your appliance: gaining weight, losing weight, how the skin is washed, activity, weather, perspiration, etc. If you find that you are having issues, please contact your supplier or **Securi-T USA** for guidance.

When should I seek medical help?

Call the doctor if you have any of the following symptoms:

- ✓ Purple, black, or white stoma
- ✓ Severe cramps lasting more than 6 hours
- ✓ Severe watery discharge from the stoma lasting more than 6 hours
- ✓ No output from the colostomy for 3 days
- ✓ Excessive bleeding from your stoma
- ✓ Swelling of your stoma to more than 1/2-inch larger than usual
- ✓ Pulling inward of your stoma below skin level
- ✓ Severe skin irritation or deep ulcers
- ✓ Bulging or other changes in your abdomen



Call your ostomy/enterostomal therapy nurse regarding:

- ✓ Frequent leaking of your pouching system
- ✓ Change in size or appearance of your stoma, causing discomfort or problems with your pouch
- ✓ Skin rash or rawness
- ✓ Weight gain or loss that causes problems with your pouch

Systems & Accessories



1-Piece Systems

A 1-Piece system is one in which the wafer and pouch have been fused together during the manufacturing process. There are several different types of 1-Piece systems—such as drainable and closed—for the collection of stool. If the collection is for urine, a specific urinary appliance is indicated.

The adhesive part of the system, which consists of a skin-friendly material known as hydrocolloid, can be either flat or convex, extended wear or standard wear.

The advantages of a 1-Piece system are:

- ✓ Only one piece to apply
- ✓ Ease of application for those with dexterity limitations
- ✓ Lower profile so less conspicuous
- ✓ Greater comfort, as no flange
- ✓ Costs less than 2-Piece system



2-Piece Systems

A 2-Piece system is one in which the wafer and pouch are separate and must be connected together by the ostomate. There are several different types of wafers and pouches available. Wafers can have a flexible tape collar or they can be a solid hydrocolloid. They come in standard wear, extended wear, pre-cut or cut-to-fit as well

as flat or convex. Pouches used for a 2-piece system can be drainable or closed for the collection of stool. If a urinary system is indicated there are two types of systems available for the draining of urine from the pouch—spout or flip flow valve.

The advantages of a 2-Piece system are:

- ✓ Allows easy access to stoma for inspection
- ✓ Reduces time to change pouch
- ✓ Stoma protected by flange
- ✓ Ability to use different pouches within the brand.



Accessories

There are many accessories that can enhance and provide better outcomes. There are products that can assist in maintaining good skin integrity by protecting the skin and there are products that help build a foundation to ensure good adhesion and reduce leakage. Please refer to the Accessories section starting on page 14 for our full line of products.

Accessory Quick Reference

Accessory Type	Brand	Product Number	Description	Securi-T USA Number	HCPCS	Product Uses
Stoma Paste	ConvaTec	183910	Stomahesive Paste	200000	A4406	Caulks & fills peristomal area to reduce leakage
	Coloplast	2651	Brava Paste			
	Hollister	79300	Adapt Paste			
Stoma Powder	ConvaTec	25510	Stomahesive Powder	201001	A4371	Use on irritated skin to help with appliance adhesion
	Coloplast	19075	Brava Powder			
	Hollister	7906	Adapt Stoma Powder			
	Relimed	10ZOPA	Stoma Powder			
Moldable Conformable Seal	ConvaTec	839002	2" Eakin Seal	7900222	A4385	Fills in skin irregularities to reduce leakage
	Coloplast	120307	2" Brava Seal			
	Hollister	7805	2" Adapt Seal			
Solid 4"x 4" Hydrocolloid Skin Barrier	ConvaTec	21712	Stomahesive Skin Barrier	7200444	A4362	Multi-purpose barrier used to protect skin
	Coloplast	32105	Brava Protective Sheet		A4385	
	Hollister	8800	Flextend Skin Barrier			
Hydrocolloid Skin Barrier Strips	Coloplast	120700	Brava Elastic Strips	7200344	A4362	Use on top of appliance for security or below to fill in skin irregularities
	Montreal	BEWAFH33	HydroFrame			
	Safe n' Simple	RRSNS21120	Wide Skin Barrier Arc			
No Sting Spray	3M Cavilon	3346	0.95 oz per bottle	202402	A4369	Non-irritating barrier to help reduce adhesive trauma
	Brava (Coloplast)	120205	1.7 oz per bottle			
	Smith & Nephew	66800709	1 oz per bottle			

Accessory Quick Reference Guide

Accessory Type	Brand	Product Number	Description	Securi-T USA Number	HCPCS	Product Uses
No Sting Wipe	3M Cavilon	3344	25 wipes per box	202400	A5120	Provides protection between skin and tape to help with appliance adhesion
	Brava (Coloplast)	120215	30 wipes per box			
	Safe n' Simple	SNS00807	25 wipes per box			
	Smith & Nephew	420400	50 wipes per box			
Deodorant	Hollister M9	7717	8 oz bottle	108000	A4394	Assists with eliminating odors in ostomy appliances
	Montreal Ostomy	GELPUS8	8 oz bottle			
	Relimed	ZR8OZLD	8 oz bottle			
Lubricating Gel Deodorant	Adapt Lubricating	78500	8 oz bottle	108008	A4394	Helps eliminate odors in ostomy appliances and makes emptying the pouch easier
	Brava (Coloplast)	12061	8 oz bottle			
	Relimed	ZR8OLD	8 oz bottle			
Adhesive Remover	Relimed	ZA30075	75 Wipes	203050	A4456	Assists in dissolving and removing adhesive residue and assists in removing appliances
	Safe n'Simple	SNS00525	50 Wipes			
	ConvaTec	037436	50 Wipes			

Understanding Product Numbers

Product numbers are arranged so that the customer can easily understand how the product number relates to the size of the wafer and the flange. The **last 3 digits** of our 2-Piece Systems indicates the flange size.

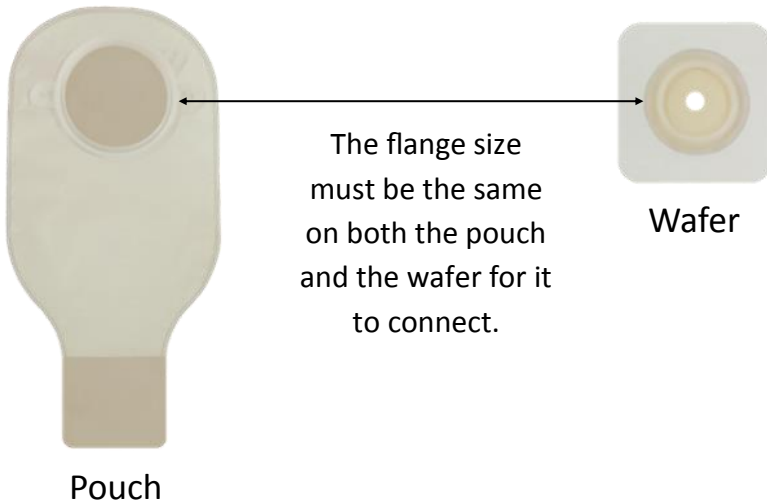
There are four different 2-Piece System flange sizes:

112 = 1 ½" flange 134 = 1 ¾" flange
214 = 2 ¼" flange 234 = 2 ¾" flange

Product Number Example:

720**4112**: **4** = 4" wafer **112** = 1 ½" (38 mm) flange

720**5214**: **5** = 5" wafer **214** = 2 ¼" (57 mm) flange



Securi-T[®] USA

Accessories

1-Piece Systems

2-Piece Systems

EXPERIENCE THE NEW LIFT & CONNECT™ FLANGE SYSTEM

Lift & Connect™ Flange System

Provides Finger-tip Access
Between Wafer & Flange

- Flange lifts to ensure an easy, secure connection, then returns to discreet, low-profile position
- Eliminates pressure on the abdomen when attaching pouch to wafer
- Essential for new ostomates and post-operative patients
- Available on all **Securi-T USA** 2-piece wafers
- Compatible with all **Securi-T USA** pouch systems



Flange lifts to eliminate pressure when attaching pouch



After application, flange returns to low-profile, discreet position



Ostomy Deodorant

Fast-acting formula provides hours of odor protection. Odor is neutralized, not masked by a fragrance.

Item #	Size	Quantity	HPCPS
108000	8 fl oz (236 ml) bottle	1 bottle	A4394



Lubricating Gel Deodorant

Gel formula for ease of pouch draining. Long-lasting odor protection. Odor is neutralized, not masked by a fragrance.

Item #	Size	Quantity	HPCPS
108008	8 fl oz (236 ml) bottle	1 bottle	A4394



Stoma Paste

Caulks and fills areas around stoma to reduce leakage under the appliance. Unique tube opening allows easy application of thin lines.

Item #	Size	Quantity	HPCPS
200000	2 oz (60g) tube Pectin-based	1 tube	A4406



Ostomy Powder

Use on weeping or raw skin. Absorbs moisture to help achieve better appliance adhesion. Twist top allows easy flow.

Item #	Size	Quantity	HPCPS
201001	1 oz (28.3 g) bottle	1 bottle	A4371



Adhesive Remover Wipe

Soothing, fast drying liquid dissolves and removes adhesive residue.

Item #	Quantity	HPCPS
203050	1 box	A4456



No Sting Wipe

Provides effective protection between skin and appliance.

Item #	Quantity	HPCPS
202400	1 box	A5120



No Sting Spray

Protects skin from body fluids. Reduces adhesive trauma. Fast-drying and non-irritating.

Item #	Size	Quantity	HCPCS
202402	2 fl oz (59 ml) bottle	1 bottle	A4369



Soft Closure

Provides an alternative to Velcro closure.

Item #	Quantity	HCPCS
7105250	10 per pack	A4363



Ostomy Belt

Adjustable belt provides comfort while keeping pouch securely in place.

Item #	Size	Quantity	HCPCS
7126049	26" to 43" (66 cm -109 cm)	1 per pack	A4367



Curved Tail Closure

Reusable, easy close clamp provides a secure seal at the end of a drainable pouch.

Item #	Quantity	HCPCS
7135005	5 per pack	A4363



Urinary Night Drain Adapter

Universal night drain adapter connects the pouch to a bedside bag or container.

Item #	Quantity	HCPCS
7153005	5 per pack 10 per case	A4421



Hydrocolloid Skin Barrier Strips

Skin-friendly, versatile accessory can be used on top or underneath the appliance for added security. Great for those with tape allergies.

Item #	Quantity	HCPCS
7200344	30 per pack	A4362
3 Strips = One 4" x 4"		



Solid Hydrocolloid Skin Barrier

Skin-friendly barrier for use under appliances. Use as is or cut into strips to provide extra protection around stoma or fill in uneven areas.

Item #	Size	Quantity	HCPCS
7200444	4" x 4" (10 cm x 10 cm)	10 per box	A4362



Conformable Seal

2" seal can be stretched to fit a variety of stomas. Provides protection by filling in uneven areas around stoma to prevent leakage and reduce moisture penetration.

Item #	Size	Quantity	HCPCS
7900222	2" (50 mm)	20 per box	A4385



Conformable Seal

4" can be stretched to fit a variety of stomas. Provides protection by filling in uneven areas around stoma to prevent leakage and reduce moisture penetration.

Item #	Size	Quantity	HCPCS
7900444	4" (10 cm)	10 per box	A4385



Ostomy Scissors

Curved scissors designed for cutting ostomy skin barriers to size.

Item #	Quantity	HCPCS
S12131	1 pair	A4421

Securi-T USA 2-Piece System: Standard Wear



2-Piece Flat Wafers—Standard Wear

New **Lift & Connect™** Flange System allows finger tip access **between** the wafer & coupling for a secure & easy connection with no pressure placed on the abdomen.

Wafer, Cut-to-Fit with Flexible Tape Collar

HCPCS Code: A4414

Product Number		For Stomas	Flange Size	Wafer Size	Qty/
White	Tan	Up To			Box
7204112	7304112	1"	1 ½" (38 mm)	4 ¼" x 4 ¼"	10
7204134	7304134	1 ¼"	1 ¾" (45 mm)	4 ¼" x 4 ¼"	10
7205214	7305214	1 ¾"	2 ¼" (57 mm)	5" x 5"	10
7205234	7305234	2 ¼"	2 ¾" (70 mm)	5" x 5"	10

Wafer, Pre-Cut with Flexible Tape Collar

HCPCS Code: A4414

Product Number	Pre-cut	Flange Size	Wafer Size	Qty/
<i>Tan</i>	Stoma Opening			Box
7322134	¾" (22 mm)	1 ¼" (45 mm)	4 ¼" x 4 ¼"	10
7325134	1" (25 mm)	1 ¾" (45 mm)	4 ¼" x 4 ¼"	10
7329134	1 ½" (29 mm)	1 ¾" (45 mm)	4 ¼" x 4 ¼"	10
7332134	1 ¾" (32mm)	1 ¾" (45 mm)	4 ¼" x 4 ¼"	10

Solid Hydrocolloid Wafer, Cut-to-Fit

HCPCS Code: A4414

Product Number	For Stomas	Flange Size	Wafer Size	Qty/
	Up To			Box
7404112	1"	1 ½" (38 mm)	4" x 4"	10
7404134	1 ¼"	1 ¾" (45 mm)	4" x 4"	10
7404214	1 ¾"	2 ¼" (57 mm)	4" x 4"	10
7405234*	2 ¼"	2 ¾" (70 mm)	5" x 5"	10

*(HCPCS Code A4415)



2-Piece Convex Wafers—Standard Wear

New **Lift & Connect™** Flange System allows finger tip access **between** the wafer & coupling for a secure & easy connection with no pressure placed on the abdomen.

Convex Wafer, Cut-to-Fit with Flexible Tape Collar

HCPCS Code: A4373

Product Number	For Stomas	Flange Size	Wafer Size	Qty/
	Up To			Box
7225134	1"	1 ¾" (45 mm)	5" x 5"	5
7238214	1 ¼"	2 ¼" (57 mm)	5" x 5"	5

Securi-T USA 2-Piece System: Extended Wear



NEW Flex & Form Collar Wafer System 2-Piece—Extended Wear

The **Securi-T[®]USA™ flex & form collar wafer system** features a light, pliable, flexible material used in the stoma opening which gently clings and shapes around the stoma allowing normal peristaltic movement of the stoma while preventing leakage underneath the wafer. Includes the **Lift & Connect™ Flange System**.

Flex & Form Collar Wafer System

HCPCS Code:

A4410

Product Number	Fits Stoma Size	Flange Size	Wafer Size	Qty/Box
7910214 (Small)	¾" (19mm) to 1" (25mm)	2¼"	5"x 5"	5
7920234 (Medium)	1" (25mm) to 1¼" (32mm)	2¾"	5"x 5"	5
7930234 (Large)	1¼" (32mm) to 1½" (38mm)	2¾"	5"x 5"	5



Close-up image of Flex
& Form Collar

Patented collar gently
clings and shapes
around the stoma

Application:

1. Before applying make sure skin is clean and dry.
2. Remove release paper
3. Place on skin and smooth onto skin. Using finger tips gently massage the top of the wafer to achieve a good adherence to skin.
4. After wafer has been placed on skin

Securi-T USA 2-Piece System: Extended Wear



2-Piece Flat Wafers—Extended Wear

New Lift & Connect™ Flange System allows finger tip access **between** the wafer & coupling for a secure & easy connection **no pressure placed on the abdomen.**

Wafer, Cut-to-Fit with Flexible Collar

HCPCS Code: A4409

Product Number	For Stomas	Flange Size	Wafer Size	Qty/ Box
<u>White</u>	<u>Up To</u>			
7804112	1"	1 ½" (38 mm)	4 ¼" x 4 ¼"	5
7804134	1 ¼"	1 ¾" (45 mm)	4 ¼" x 4 ¼"	5
7805214	1 ¾"	2 ¼" (57 mm)	5" x 5"	5
7805234	2 ¼"	2 ¾" (70 mm)	5" x 5"	5

Solid Hydrocolloid Wafer, Cut-to-Fit

HCPCS Code: A4409

Product Number	For Stomas	Flange Size	Wafer Size	Qty/ Box
	<u>Up To</u>			
7814112	1"	1 ½" (38 mm)	4" x 4"	5
7814134	1 ¼"	1 ¾" (45 mm)	4" x 4"	5
7814214	1 ¾"	2 ¼" (57 mm)	4" x 4"	5
7815234*	2 ¼"	2 ¾" (70 mm)	5" x 5"	5

* (HCPCS Code: A4410)



2-Piece Convex Wafers—Extended Wear

New Lift & Connect™ Flange System allows finger tip access **between** the wafer & coupling for a secure & easy connection **with no pressure placed on the abdomen.**

Convex Wafer, Pre-Cut with Flexible Tape Collar

HCPCS Code: A4407

Product Number	Pre-cut	Flange Size	Wafer Size	Qty/ Box
<u>White</u>	<u>Stoma Opening</u>			
7819134	¾" (19 mm)	1 ¾" (45 mm)	5" x 5"	5
7822134	⅞" (22 mm)	1 ¾" (45 mm)	5" x 5"	5
7825134	1" (25 mm)	1 ¾" (45 mm)	5" x 5"	5
7829214	1 ⅛" (29 mm)	2 ¼" (57 mm)	5" x 5"	5
7832214	1 ¼" (32 mm)	2 ¼" (57 mm)	5" x 5"	5
7835214	1 ½" (35 mm)	2 ¼" (57 mm)	5" x 5"	5

Securi-T USA 2-Piece System: Drainable Pouches



2-Piece Drainable Pouches

9" Drainable Pouch with Belt Tabs

HCPCS Code: A5063

Includes 1 Curved Tail Closure

Product Number	Flange Size	Qty/ Box
<i>Opaque</i>		
7209112	1 ½" (38 mm)	10
7209134	1 ¾" (45 mm)	10
7209214	2 ¼" (57 mm)	10
7209234	2 ¾" (70 mm)	10

12" Drainable Pouch with Belt Tabs

HCPCS Code: A5063

Includes 1 Curved Tail Closure

Product Number		Flange Size	Qty/ Box
<i>Opaque</i>	<i>Transparent</i>		
7212112	7312112	1 ½" (38 mm)	10
7212134	7312134	1 ¾" (45 mm)	10
7212214	7312214	2 ¼" (57 mm)	10
7212234	7312234	2 ¾" (70 mm)	10

12" Drainable Pouch with Filter & Belt Tabs

HCPCS Code: A4425

Includes 1 Curved Tail Closure and 10 Filter Covers

Product Number	Flange Size	Qty/ Box
<i>Transparent</i>		
7308112	1 ½" (38 mm)	10
7308134	1 ¾" (45 mm)	10
7308214	2 ¼" (57 mm)	10
7308234	2 ¾" (70 mm)	10

Securi-T USA 2-Piece System: Closed & Urinary Pouches



2-Piece Closed-End Pouches

8" Closed-End Pouch with Belt Tabs

HCPSC Code: A5054 w/o filter

Product Number

<i>w/o Filter</i>	<i>w/Filter & 30 Covers</i>	<i>Flange Size</i>	<i>Qty/</i>
<i>Opaque</i>	<i>Opaque</i>		<i>Box</i>
7400112	7408112*	1 ½" (38 mm)	30
7400134	7408134*	1 ¾" (45 mm)	30
7400214	7408214*	2 ¼" (57 mm)	30
7400234	7408234*	2 ¾" (70 mm)	30

*HCPSC Code: A4419 w/filter



2-Piece Urostomy Pouches

9" Urostomy Pouch with Flip-Flow Valve & Belt Tabs

HCPSC Code: A4432

Includes 1 Night Drain Adapter and 10 caps

<i>Product Number</i>	<i>Flange Size</i>	<i>Qty/</i>
<i>Opaque</i>	<i>Transparent</i>	<i>Box</i>
7501112	7502112	1 ½" (38 mm)
7501134	7502134	1 ¾" (45 mm)
7501214	7502214	2 ¼" (57 mm)

9" Urostomy Pouch Cap Only with Belt Tabs

HCPSC Code: A5073

Includes 10 caps

<i>Product Number</i>	<i>Flange Size</i>	<i>Qty/</i>
<i>Transparent</i>		<i>Box</i>
7503112	1 ½" (38 mm)	10
7503134	1 ¾" (45 mm)	10
7503214	2 ¼" (57 mm)	10

Securi-T USA 1-Piece System: Drainable Pouches



1-Piece Standard Wear

12" Drainable Pouch, Cut-to-Fit with Tape Collar

HCPCS Code: A5061

Includes 1 Curved Tail Closure

Product Number	Stoma Size	Qty/ Box
<i>Transparent</i>		
7600002	½-2 ½" (13-64 mm)	10



1-Piece Standard Wear

9" Drainable Pouch, Cut-to-Fit

HCPCS Code: A5061

Includes 10 Soft Tail Closures

Product Number	Stoma Size	Qty/ Box
<i>Transparent</i>		
7609002	½-2 ½" (13-64 mm)	10



1-Piece Extended Wear

12" Drainable Pouch, Cut-to-Fit

HCPCS Code: A4388

Includes 1 Curved Tail Closure

Product Number	Stoma Size	Qty/ Box
<i>Opaque</i>		
7612008	½-2 ½" (13-64 mm)	10



1-Piece Extended Wear

12" Convex Drainable Pouch, Pre-Cut with Belt Tabs

HCPCS Code: A4390

Includes 1 Curved Tail Closure

Product Number	Pre-cut Stoma Opening	Qty/ Box
<i>Transparent</i>		
7612198	¾" (19 mm)	10
7612228	7⁄8" (22 mm)	10
7612258	1" (25 mm)	10
7612298	1 ⅛" (29 mm)	10
7612328	1 ¼" (32 mm)	10

Securi-T USA 1-Piece System: Closed & Urinary Pouches



1-Piece Closed-End Pouches

8" Closed-End Pouch with Filter, Cut-to-Fit

HCPCS Code: A4416

Includes 30 Filter Covers

Product Number		Stoma Size	Qty/ Box
<i>Opaque</i>	<i>Transparent</i>		
7608001	7608002	½-2 ½" (13-64 mm)	30



1-Piece Urostomy Pouches Extended Wear

9" Convex Urostomy Pouch with Belt Tabs

Pre-Cut with Flip-Flow Valve

HCPCS Code: A4430

Includes 1 Night Drain Adapter and 10 Caps

Product Number	Pre-cut Stoma Opening	Qty/ Box
<i>Transparent</i>		
7610198	¾" (19 mm)	10
7610228	7⁄8" (22 mm)	10
7610258	1" (25 mm)	10
7610298	1 ⅛" (29 mm)	10
7610328	1 ¼" (32 mm)	10

Glossary of Terms

Closed-End Pouch: A pouch that is not able to be drained. It is not reusable and is used primarily with a colostomy. Can be 1-Piece or 2-Piece

Conformable Seals: Moldable hydrocolloid skin barrier rings that enhance wear time of ostomy appliances

Convex: Convexity is a built-in outward curve on the back of the wafer that is used to push gently around stomas that do not protrude to get a better seal

Cut-to-Fit: A skin barrier cut by the ostomate according to the stoma size

Drainable Pouch: A pouch with an opening at the bottom for the elimination of stool and can be used for several days. Can be 1-Piece or 2-Piece

Extended Wear: Ostomy products that are designed to have a longer wear time than standard wear products due to special hydrocolloid formulation

Filter: A vent on a pouch with small holes containing charcoal which releases gas build-up and deodorizes the odor

Filter Cover: An adhesive cover that is placed on the filter to prevent water from entering the pouch during bathing or swimming

Flange: The plastic ring on the pouch and wafer of a 2-Piece system, which connects them together

Flange Size vs. Stoma Size: Flange size is the diameter of the flange on 2-Piece pouches and skin barriers. Stoma size is the diameter of the stoma. The flange size should be at least $\frac{1}{2}$ " larger than the stoma size

Flexible Collar: A wafer with a white or tan tape border surrounding it

Hydrocolloid: A skin-friendly material used in ostomy products that protects the skin by absorbing fluids. There are two types of hydrocolloids: standard wear and extended wear

Pre-Cut: The opening on the skin barrier that is already cut to a specific size

Skin Barrier: A barrier placed on the skin to protect it from moisture. Skin barriers are adhesive and can be a hydrocolloid, liquid, powder, or paste

Stoma Opening: The hole in the skin barrier which fits around the stoma. The opening can be pre-sized for pre-cut barriers or it will come with a starter hole for cut-to-fit barriers

Urostomy Pouch: A pouch with a drain valve or spout for the collection of urine. Connects to a leg bag or night drainage system. Can be 1-Piece or 2-Piece

Wafer: A hydrocolloid skin barrier with a flange

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