Your Guide to Convexity







ESTEEM[™] *⊕* portfolio



ESTEEM[™]+ portfolio

The Esteem^{™+} portfolio offers a range of one-piece convex products with various depths to help provide comfort, freedom, security and reassurance to your patient, all designed for different stoma shapes and sizes.

From firm to flexible through to soft, we have products to suit different patients' stomas, abdomens and lifestyles whether they are post-operative, recovering at home or using the products as part of their everyday life.

Choosing the right product for your patient is very important and giving them the right type of convexity provides the comfort and reassurance that they can live a normal life.

This guide provides a summary of the Esteem[™]+ convex products and when to use them, however a full assessment should be carried out on all patients before deciding which product to use.

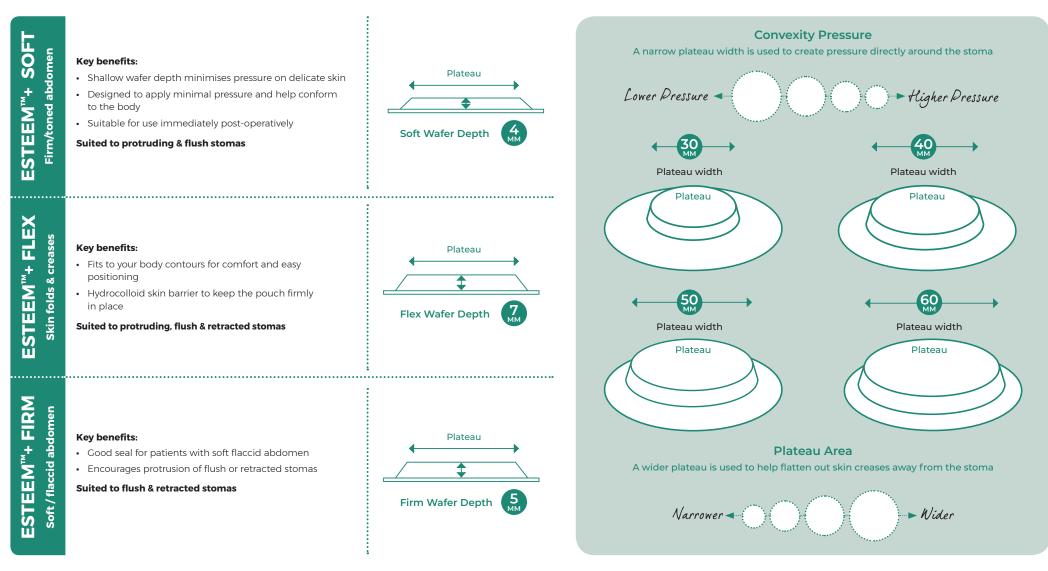
What is convexity?

Convexity is the outward curving of the baseplate or skin barrier^{1,2}. The wafer curves outwards towards the skin³. Different convexities manage the irregularities of a stoma⁴ and apply a uniform pressure to the immediate peristomal skin, improving the projection of the stoma for drainage⁵.

Convexity also helps maintain a secure seal between the pouch and the skin, therefore simplifying stoma management for patients and enhancing their quality of life.⁶

References: 1. Rolstad BS. Principles and techniques in the use of convexity. Ostomy Wound Manage. 1996. 42(1):24-32. 2. Pontieri_ Lewis V. Basics of ostomy care. Medsurg Nurs. 2006. 15(4):199-202. 3. Wound, Ostomy and Continence Nurses Society. Convex Pouching Systems, A Best Practice Document for Clinicians. Mount Laurel, NJ: Wound, Ostomy and Continence Nurses Society: 2007. 4. Rolstad BS. 2006 Update. Principles and techniques in the use of convexity. Hollister Incorporated. WOCN Society 38th Annual conference, 2006. 5. Hanley J. Convex stoma appliances: are we getting it right? British Journal of Nursing (Stoma Supplement). 2013: 22 (16). 6. Cronin E. A guide to the appropriate use of convex stoma care products. Gastrointestinal nursing. 2008. 6 (2): 12-16.

What type of convexity do I need for my patient?





- Pulled into the abdomen below skin level
- Little or no spout
 Highly susceptible to leaking and skin irritations



- Located at the same level as the abdomen skin surface
- Does not protrude or have
 a spout

Highly susceptible to leaking
 and skin irritations



• A stoma which is deep in a skin fold or crease which needs to be flattened out enabling pouch attachment



• A stoma that sticks out from the body

Esteem[™]+ Soft Convex



Closed Cut-to-fit

Product Code	Plateau Size	Cutting Range	Quantity
422360	V1	20-47mm	30
422361	V2	15-40mm	30
422362	V3	10-28mm	30

Esteem[™]+ Flex Convex

) Closed Cut-to-fit

Product Code	Plateau Size	Cutting Range	Quantity
422158	V0	20-57mm	30
421612	V1	20-43mm	30
421613	V2	20-35mm	30
421614	V3	20-25mm	30

Urostomy Cut-to-fit

Product Code	Plateau Size	Cutting Range	Quantity
421623	V1	10-43mm	10
421626	V2	10-35mm	10
421628	V3	10-25mm	10

🍳 Urostomy Pre-cut

Product Code	Plateau Size	Hole Diameter	Quantity
421624	V1	15mm	10
421625	V1	20mm	10
421627	V2	15mm	10
421629	V3	15mm	10

Esteem[™]+ (Firm) Convex



Drainable Pre-cut

ICC	Hole Diameter	Quantity
416739	19mm	10
416741	22mm	10
416743	25mm	10
416745	28mm	10
416747	32mm	10
416749	35mm	10
416751	38mm	10

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🕘 Drainable Cut-to-fit

Product Code	Plateau Size	Cutting Range	Quantity
422363	V1	20-47mm	10
422364	V2	15-40mm	10
422365	V3	10-28mm	10

🕐 Drainable Cut-to-fit

Product Code	Plateau Size	Cutting Range	Quantity
422159	V0	20-57mm	10
421615	V1	20-43mm	10
421619	V2	20-35mm	10
421622	V3	20-25mm	10

🕙 Drainable Pre-cut

Product Code	Plateau Size	Hole Diameter	Quantity
421616	V1	25mm	10
421617	V1	30mm	10
421618	V1	35mm	10
421620	V2	25mm	10
421621	V2	30mm	10

