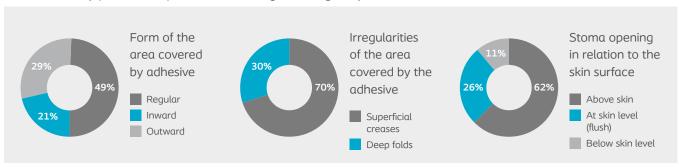


## Solutions based on individual needs are more likely to be secure

The selection of an appropriate ostomy solution is vital in preventing leakage and associated complications.<sup>1</sup>

Peristomal body profiles and peristomal challenges differ greatly.2



The diversity of challenges that people with a stoma may experience in the peristomal area indicates that different people need different solutions. We believe that an appropriate ostomy solution is one that is truly personalised based on individual needs.<sup>3,4</sup>

Coloplast has products to suit all three peristomal body profiles – Regular, Inward and Outward – as well as peristomal issues.

The Coloplast adhesives come in three different shapes; flat, Convex Light and Convex Deep.



**Brava**® supporting products helps to customising ostomy solutions to individual needs.



# The right ostomy solution for your patient

Regular
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Below are some examples of common product solutions for different peristomal body profiles and issues.

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## Regular

A flat SenSura® adhesive will usually be adequate for a person with a stoma opening positioned above skin surface. In case of dips, creases and folds in the skin surface, a Brava Protective Seal can be added to help create an even surface to ensure a secure seal.





### Inward

To secure the seal between the adhesive and the peristomal skin for a person with an Inward body profile, a SenSura Convex Light solution could be considered. If the stoma opening is positioned at or below skin level, an SenSura Convex Deep could be considered to help the stoma protrude.







### Outward

People with an Outward body profile may need extra support from a Brava Elastic Tape to keep the baseplate more stable and prevent the edges from lifting and rolling.





Where the intention of the above examples is to present the most common solutions for obtaining a secure seal, there are other things to consider when deciding on an ostomy solution:

- Preferences on pouching system: 1-piece or 2-piece (mechanical or adhesive coupling)
- Type of pouch: open, closed or uro
- Adhesive durability: standard or extended wear
- Everyday life activities
- Patient-specific challenges or issues to solve

For further support, please reach out to your Coloplast representative.

1. Buckle 2013 GIN. 2. Ostomy Life Study 2015/16. PM-03660. 3. Ehmsen 2010 Data on file. PM-03869. 4. Colwell et al, International Consensus results, 2019

Ostomy Care / Continence Care / Wound & Skin Care / Interventional Urology

