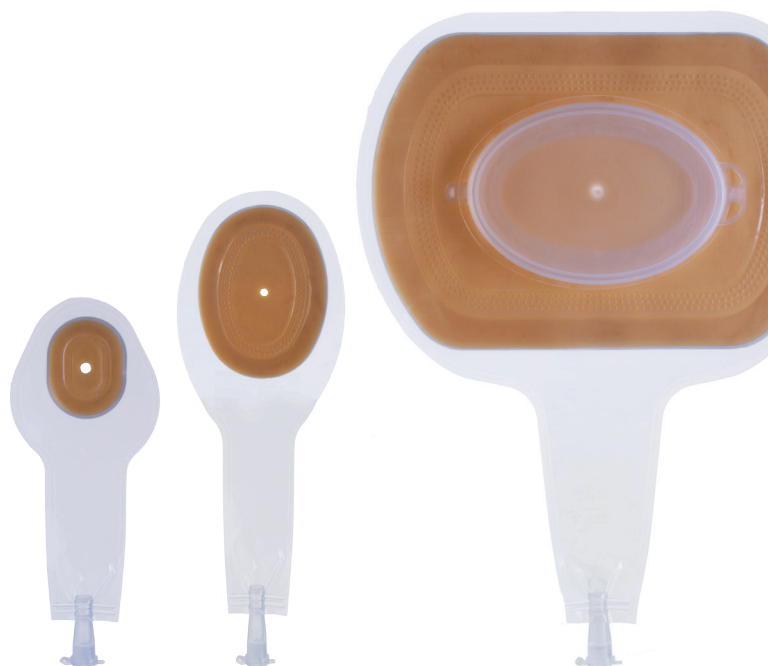


eakin wound pouches™

A skin friendly way to manage fistulas, multiple or irregular stomas and high-output wounds.



5 reasons to use eakin wound pouches™:

1. Protects against Moisture Associated Skin Damage

A highly absorptive eakin **Cohesive**® skin barrier on each pouch helps protect against periwound Moisture Associated Skin Damage, (MASD) whilst ensuring a secure fit regardless of site shape. eakin **Cohesive**® has a proven track record of being extremely skin friendly.

2. More flexible

eakin **wound pouches**™ have a more flexible flange, thanks to an innovative welding technique which allows them to mould easily to all body contours.

3. Access Window™ for easy viewing

Transparent plastic **Access Window**™ for viewing without the need for pouch removal and enabling easy access to dress or irrigate wounds.

4. Accuracy

A clearly defined cutting area and tracing template ensures accuracy and best fit around wounds and fistulas.

5. Choice of sizes

Available in many sizes, the pouches are suitable for use with small infants through to large post-operative wounds. A new **Midi Pouch** for vertical incision wounds measuring up to 250 x 80mm is now available to complete the range.

eakin wound pouches™ in practice

Fistula and wound management

- 33 year old male with Ehlers – Danlos syndrome who suffered abdominal trauma from a motorbike accident resulting in a fistula which would not heal.

Solution

- Post re-admittance to hospital, his large open abdominal wound and fistulae managed very effectively with the large eakin **Wound Pouch™**.
- Patient is achieving 5 days wear time.
- There is now noticeable evidence of healthy granulation tissue over the mesh in the wound bed.



Management of a faecal fistula

- 44 year old lady with a diagnosis of Pseudomembranous Colitis secondary to Salmonella.
- She underwent a laparotomy, subtotal colectomy, formation of an end ileostomy and ventral hernia repair.
- Post-surgery a faecal fistula developed in the wound and she spent 426 days in hospital due to it's problematic nature.

Solution

- She was managed as an inpatient with the eakin **Wound Pouches™** and intermittent wall suction.
- Patient finally discharged post surgery to repair the fistula and reverse her ileostomy.

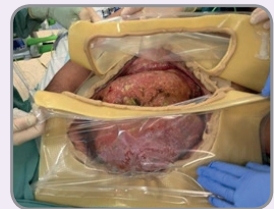


Abdominal hernia repair

- Erosion of mesh (previous hernia repair) through patient's abdominal wall created two enterocutaneous abdominal fistulae in addition to his existing end ileostomy.
- Issue was finding a pouching system to cope with the size of the abdominal wound.












Solution

- Dressing to this area managed with two eakin **Wound Pouches™** which were saddle backed together to contain the wound. This allowed for periwound protection, less frequent dressing changes, cleaning of the wound and recording of wound exudate for fluid balance.
- When another fistula developed, the eakin **Access Window™** was added to allow for further abdominal wound access.







How to order

Bung closure pouches

	Pack size	Product code	
Small pouch with bung closure for wounds up to 45 x 30mm	10	839260	
Small Plus pouch with bung closure for wounds up to 86 x 60mm	10	839267**	
Medium pouch with bung closure for wounds up to 110 x 75mm	10	839261**	
Midi pouch with bung closure for vertical incision wounds up to 250 x 80mm	5	839270*	
Large pouch with bung closure for wounds up to 175 x 110mm	10	839262*	
Extra large pouch with bung closure for horizontal wounds up to 245 x 160mm	5	839263*	
Extra large pouch with bung closure and Access Window™ for horizontal wounds up to 245 x 160mm	5	839264	
Extra large pouch with bung closure for vertical wounds up to 245 x 160mm	5	839265*	
Extra large pouch with bung closure and Access Window™ for vertical wounds up to 245 x 160mm	5	839268	
Extra large pouch with bung closure for vertical incision wounds up to 290 x 130mm	5	839266*	
Maxi pouch with 2 bung closures for wounds up to 250 x 385mm	1	839269*	

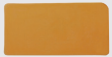

“Fold & Tuck” pouches

	Pack size	Product code	
Small pouch with “Fold & Tuck” closure for wounds up to 45 x 30mm	10	839250	
Medium pouch with “Fold & Tuck” closure for wounds up to 110 x 75mm	10	839251**	
Large pouch with “Fold & Tuck” closure for wounds up to 175 x 110mm	10	839252*	
Extra large pouch with “Fold & Tuck” closure for horizontal wounds up to 245 x 160mm	5	839253*	

eakin Access Windows™

	Pack size	Product code	
Large, cutting area 125mm x 75mm	5	839280	
Small, cutting area 60mm x 60mm	5	839281	

eakin Cohesive® Skin Barriers

	Pack size	Product code	
10mm x 20mm	5	839003	
10mm x 10mm	5	839004	

* Large eakin Access Window™ can be applied to all pouches marked with *.

** Only a small eakin Access Window™ can be applied to the pouches marked with **.

Contact details