

BEVELED EDGE CAPABILITY

Beveled Edge

Our hydrocolloid products can be offered with a beveled edge. Beveled edges help prevent edge lift. Typical applications include flange extenders for ostomy, and blister dressings for consumer and professional wound care.

For our beveled edge capability, there is a wide variety of thicknesses and over six different adhesive formulations to choose from.

ADHESIVE FORMULATIONS

- A beveled edge is possible for our integrated hydrocolloid formulations across a range of wear times, tack, and absorbency.

DESIGN

- The design of the beveled edge is a gentle slope.

SHAPE

- The shape of the product with beveled edge can be made to requirement. This can include $\frac{1}{2}$ moon, $\frac{1}{3}$ moon and blister dressings.

THICKNESS - EDGES

- The edge thickness can be as low as 0.15 mm, creating an optimal environment to help avoid edge lift and decrease the frequency of product changes.

THICKNESS - CENTER

- The centre of the dressing can be as thick as 0.80 mm, creating a fluid handling area that can absorb and transmit vapor.



To learn more about how our material and adhesive science expertise can help drive your next innovation, call us:

US: +1 440 534 2600

Belgium: +32 14 40 48 11

Ireland: +353 43 3349586

www.medical.averydennison.com