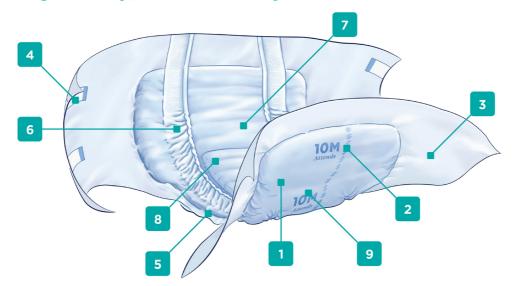


Attends - The system with 10 absorption levels for bladder weakness

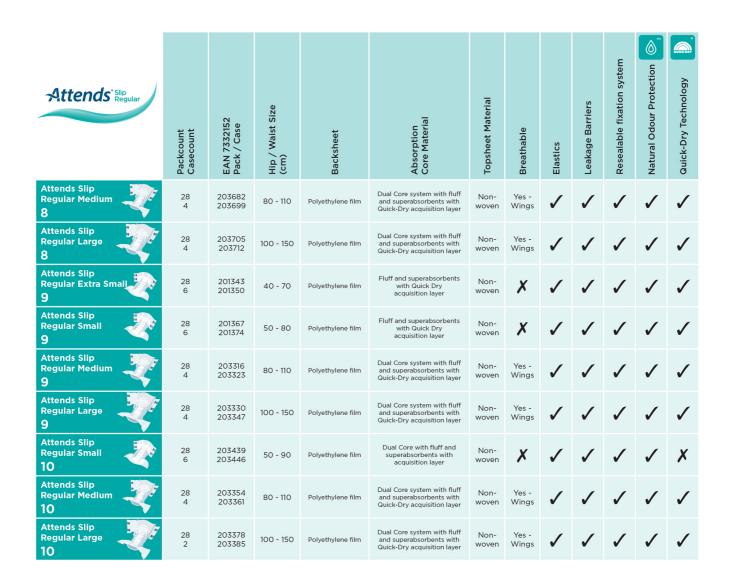
Attends Slip Regular are a range of all-in-one pads designed to manage heavy/severe urinary and/or faecal incontinence.



- White waterproof back sheet to aid containment.
- Wetness indicator aids good nursing practice and acts as a guide to when the pad requires changing.
- Breathable textile like wings provide comfort and support around the waist as well as improved skin health (Medium and Large).

- Re-sealable fixation system with four tapes to secure the pad in place.
- Curved leg elastics for improved fit and to help reduce the risk of leakage.
- Full barrier leg cuff reduces the risk of leakage.

- Anatomically shaped core for a close comfortable fit.
- Super absorbent core with acquisition layer for improved leakage protection, skin dryness and odour protection.
- The size and absorbency level are printed on the back sheet for easy identification of products in care homes/wards.





## **Quick-Dry**

The Quick-Dry technology is included in the acquisition patch directly below the top sheet in the centre of the pad. It quickly absorbs urine away from the skin and into the pad and prevents the urine returning to the surface. It can handle several gushes of urine without affecting how the pad works which results in exceptional skin dryness and leakage protection for the user.



## pH Value

The core technology in the product helps to guarantee a low pH which is similar to the skin. This helps to protect the skin and ensures improved skin health.



## Natural Odour Protection

Natural Odour Protection reduces the risk of unpleasant smells.



## **Active Zone**

The Active Zone is an area centred in the middle of the pad, which provides high absorption where it is really needed. This provides exceptional skin dryness and improved leakage protection for the user.





Attends Slips are tested and approved by proDERM, Institute for Applied Dermatological Research (does not include Slip Regular Small 10).