



Product Main Number 1000021279



Pants, ABENA Slip Premium Junior, XS2, Turquoise colour code

- ✓ Developed for juniors aged 5-15
- ✓ High performance core with Top-Dry Technology
- ✓ Curved leg elastics for optimum fit
- ✓ Support healthy skin balance
- ✓ 360° leakage protection
- ✓ Wetness indicator with graduation scale
- ✓ 100 % breathability supporting healthy skin and optimum comfort
- ✓ Odour Control



Product Description

ABENA Slip Junior XS2 is our Premium bladder protection pants designed for juniors with quick and uncontrolled urination, who fall between the use of baby diapers and adult incontinence products. The fully breathable Junior product offers a narrower core and a smaller leg cut than adult pants which gives a perfect fit. It is designed to look like ordinary underwear with a printed textile-like backsheet. The high performance core with Top-Dry Technology ensures fast absorption and a dry surface even after multiple voids. A combination of different barriers (visible and invisible) and elastics (curved leg elastic) offer a 360° leakage protection. When combined, these functionalities help protect the skin and maintain a natural skin balance. The Odour Control system minimises unpleasant smells. The high quality flexible combi tapes with double tape function ensure an optimum fit and easy repositioning. The wetness indicator with graduation scale helps you find the product with the adequate absorption level and aids product changes. The dermatologically tested products have been given the Nordic Swan Ecolabel.



Specifications

Base name	Pants
Brand	ABENA
Sub-Brand	Slip Premium Junior
Size	XS2
Colour	White
Features	Turquoise colour code
Material	ECF fluff, elasticated combi tape, PE, breathable textile backsheet (BTBS), elastane, nonwoven, PP, resin, SAP
Length/depth	590 mm
Width	440 mm
Hip size	40-60 cm
Tolerance	+/- 10%
Absorption Rothwell	1500 ml
Gender	Unisex
Certificates	CE. Nordic Swan Ecolabel. MD. UKCA.
CE Class (Medical Devices)	Class I
Product or test standards	ISO 11948-1, ISO 13485, ISO 14001, ISO 9001
Directives, regulations and acts	MDR (EU) 2017/745

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Safety Instructions And Warnings	Keep out of reach of children.
Shelf Life	5 years
Storage Instructions	Store dry, room temperature and no direct sunlight.
Product Disposal Instructions	Can be disposed of with normal household waste sorted according to local regulations.
Packaging Disposal Instructions	Can be recycled or incinerated.

Instructions for use/application

Bladder protection briefs developed specially for Juniors for highly demanding situations. Easy product size recognition by colour codes, names and numbering systems. It is important to always measure the hip circumference to select the right size and to choose the correct absorption level to avoid leakages. Fold the brief lengthways with the backsheet turned outwards to create a bowl shape. Pass the brief from front to back. Fan out the front of the brief, creating a channel shape between the legs. Fix the bottom tapes angled slightly upwards on both sides and then fix top tapes angled downwards for a secure and comfortable fit. You can apply these products either in an upright position (both self- managed or assisted), or lying position. See our application guide for detailed information.

Packaging data

Unit	Contains	Length	Width	Height	EAN
car	4 pck	60 cm	39.6 cm	36.2 cm	5713571000014
pck	32 pcs	38 cm	17 cm	24 cm	5713571000007



The Swan label, also known as the Nordic Swan Ecolabel, is an official Scandinavian environmental label. Products with the Nordic Swan Ecolabel meet stringent environmental requirements with regard to raw material production, use, documentation and safety.



Regulation (EU) 2017/745 is a regulation of the European Union on the clinical investigation and sale of medical devices for human use. It repeals Directive 93/42/EEC, which concerns medical devices, and Directive 90/385/EEC, which concerns active implantable medical devices, on 26 May 2021.



The CE mark guarantees that a product is safe to use and complies with all safety precautions. CE stands for Conformité Européenne (European Conformity) and is mainly found on electronic equipment, safety equipment, construction products and medical equipment.



The UKCA mark guarantees that a product is safe to use and complies with all safety precautions in line with product standards and legislation of the UK.



Leakage barriers in the leg cut and around the absorbent core help prevent leakages and provide an optimal fit.



The product has flexible tapes ensuring the best combination of comfort, fit, and leakage protection. The blue double tape guarantees an extra repositioning possibility.



Your guarantee that our products have been tested for ingredients which can potentially cause skin irritation. Tests conducted by an independent third-party laboratory.




The unique structure of our high performance core is designed for fast dispersion and encapsulation of urine, which results in a dry surface even after multiple voids.




Odor control is a critical factor in ensuring discreteness for the user. ABENA's incontinence products are designed and engineered to ensure that minimal Odor arises from the product.




Wetness indicator is a liquid-sensitive strip that changes colour or fades out indicating when it is time to change the product.




A combination of 100% breathability, Top-Dry and leakage protection provides a dry surface and healthy skin even after multiple voids maintaining the skin's natural pH balance.



The product does not contain latex.



Drop system indicating absorption. The more drops, the higher the absorption. Ranges from 1 to 9 drops.



The product is fully breathable for the comfort of the user; also during long-time use. Helps maintain skin integrity.



Unique Top-Dry Technology that provides a rapid absorption and ensures a dry surface even after multiple voids.



The bag with this symbol is made with at least 60% PCR-plastic materials (post-consumer recycled), previously used by consumers. This allows us to reduce our plastic waste and to help take care of the environment.

