

TECHNICAL DATA SHEET



DISPOSABLE ABSORBENT
UNDERWEAR

SENI LADY PANTS



I. PRODUCT DESCRIPTION

Seni Lady Pants disposable absorbent underwear is designed for protection in light and moderate incontinence needs. Absorbent core is made of cellulose pulp combined with superabsorbent beads. Contains distribution layer (EDS). Anti-leakage protection is provided by side standing gathers along absorbent core and leg cuffs with elastic yarn in groin area. Vapour permeable peach-coloured outer layer on the whole surface.

II. RAW MATERIALS

Cellulose, hydrophilic nonwoven, hydrophobic nonwoven, distribution layer (EDS), vapor-permeable film, elastic yarn, hot-melt adhesives, superabsorbent.

III. DIMENSIONS

Size	Total length [mm]*	Length of absorbent core [mm]*	Total width [mm]*	Width of absorbent core [mm]* (front – crotch – back)	Suggested waist/hips girth [cm]
Medium	700	430	660	115-80-115	80-110
Large	760	430	770	115-80-115	100-135

* tolerance of dimensions: +/- 10 mm.

IV. PROPERTIES

Size	Weight [g] no less than	Absorbency [g] no less than (ISO 11948-1)	Retention [g] average (NAFC)
Medium	45,0	1000	410
Large	47,7	1000	410

V. BASIC LOGISTIC DATA

Size	Code	Package [pcs]	Packages per box	Boxes per pallet	Box type
Medium	SE-096-ME10-L01	10	8	32	carton
Large	SE-096-LA10-L01	10	8	32	carton

The disposable absorbent underwear must be placed on wooden pallet, covered by PE sheets from the top and PE sheets or cardboard divider sheet from the bottom and wrapped together with PE stretch film.

VI. RECOMMENDED STORAGE CONDITIONS

It is recommended to store disposable underwear in a dry and well ventilated warehouse at stable temperature between 5°C and 35°C, at humidity $\leq 70\%$ and in their original packagings. The packagings must remain intact without openings in stretch film in order to avoid dust, odour and/or other contamination.

VII. OTHER

Medical device marked with CE, class I.

Validity: 60 months.

Issued by: Justyna Dziwulska, Technology Specialist

Approved by: Tomasz Przybylski, Authorized Proxy/
Deputy Director of Production and Innovation

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