

TECHNICAL DATA SHEET



BLADDER CONTROL PADS

SENI LADY SLIM MICRO

SENI LADY SLIM MICRO PLUS



I. PRODUCT DESCRIPTION

Bladder control pads designed for protection in very light incontinence. Anatomically shaped pads with an absorbent core made of cellulose absorption webs (airlaid) with superabsorbent beads. Topsheet layer with added cotton fibers. Distribution layer and embossing enable faster liquid absorption and distribution (EDS), ensuring a feeling of dryness. Vapour permeable laminate on the entire surface. The adhesive strip protected with release paper for attaching the product to the underwear.

II. RAW MATERIALS

Cellulose airlaid with superabsorbent, vapour-permeable laminate, hydrophilic nonwoven, distribution layer, hot-melt adhesives, release paper, water-soluble paint.

III. DIMENSIONS

Size	Total length [mm]*	Length of absorbent core [mm]*	Total width [mm]** (front – crotch – back)	Width of absorbent core [mm]** (front – crotch – back)
Micro	176	143	72-59-72	40-40-40
Micro Plus	205	172	72-59-72	40-40-40

* tolerance of dimensions: +/- 3 mm.

** tolerance of dimensions: +/- 1 mm.

IV. PROPERTIES

Size	Weight [g] no less than	Absorbency [g] no less than (ISO 11948-1)	Retention [g] average (NAFC)
Micro	2,3	52	30
Micro Plus	2,7	66	33

V. BASIC LOGISTIC DATA

Size	Code	Package [pcs]	Packages per box	Boxes per pallet	Box type
Micro	SE-095-MC28-P01	28	12	130	carton
	SE-095-MC20-EU1	20	12	180	carton
	SE-095-MC20-DE2	20	12	180	carton
Micro Plus	SE-095-MS20-P01	20	15	126	carton
	SE-095-MS20-EU1	20	15	126	carton
	SE-095-MS20-DE1	20	15	126	carton

The bladder control pads must be placed on wooden pallet, covered by PE sheets (from the bottom and from the top) and wrapped together with PE stretch film.

VI. RECOMMENDED STORAGE CONDITIONS

It is recommended to store bladder control pads in a dry and well ventilated warehouse at stable temperature between 5°C and 35°C, at humidity ≤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.

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poświadczenie złożenia podpisów i pieczęci elektronicznych

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