



# ABRI-SAN 10 PREMIUM

## Product specification:

**Total product weight:** 118.0 gram

## Dimensions:

**Total length:** 730 mm

**Total width front/back:** 340 / 370 mm

**Total width leg cut:** 230 mm

## Absorbent core:

**Total length (main core):** 665 mm

**Total width front/back:** 285 / 290 mm

**Total width leg cut:** 160 mm

**Total length (extra core):** 380 mm

*Target values +/- 10 %*



## Raw materials characteristics:

**Absorbent core:** 100% cellulose fluff, ECF chlorine free

**Sub-layer:** Acquisition distribution layer, white, non-woven

**Non-woven:** Polypropylene (PP) coverstock, permanent hydrophilic non-woven

**Cuffs:** Polypropylene (PP) non-woven on the sides, hydrophobic

**Elastics:** Elastan, latex free

**Backsheet:** Breathable textile backsheet. Enables the skin to breath

**Adhesive (glue):** Hotmelt sprayed between layers. Is based on resin and wax and does not contain phthalates

**SAP:** Superabsorber, polyacrylate, does not contain phthalates

**Coding:** Production code printed with ink on back of the pad, bag and outer packaging. The printing ink is not based on heavy-metal-containing pigments.

**Liquid level indicator:** 2 yellow lines turning blue when wet

**EAN-code:** Bag: 57 10811 938601 / Carton: 57 10811 008205

**Packing:** 21 pcs. per bag / 4 packs in carton / 16 cartons on pallet / 4 layers

**Packing dimensions:** Carton: 601x396x467 mm / Pallet: 1202x792x2018 mm

*Abena Produktion A/S is certified in accordance with ISO 9001:2008, ISO 14001:2004, OHSAS 18001:2008, BRC CP, IFS HPC and GMP.  
Our CE-approved products fulfill the requirements of Directive MDD 93/42 EEC of 14 June 1993 concerning medical equipment class 1.*

| Product                       | Weight     | Size       | Absorbency<br>ISO 11948-1 | Packaging<br>Pack / carton |
|-------------------------------|------------|------------|---------------------------|----------------------------|
| Abri-San 10 Premium<br>(9386) | 118.0 gram | 730x370 mm | 2800 ml.                  | 21 / 84                    |