

# Tork Premium Vaskeklud Soft



**Artikel:** 742100

**Lag:** 1

**Farve:** Hvid

**Bredde udfoldet:** 19.2 cm

**Længde udfoldet:** 30 cm

**Tryk:** Nej

**Prægning:**

## Produktspecifikation

- Meget blød - ideel til følsom hud
- Fremragende til sæbe og vand
- Ekstra vådstærk
- Kan steriliseres

## Forsendelsesdata

**Forbrugerenhed:**

**EAN:** 7310791047386

**Stk.:** 135

**Materiale:** Box

**Højde:** 154 mm

**Bredde:** 180 mm

**Længde:** 202 mm

**Volumen:** 5.6 dm<sup>3</sup>

**Nettovægt:** 606 g

**Bruttovægt:** 711 g

**Transportenhed:**

**EAN:** 7310791047379

**Stk.:** 1080

**Forbrugerenheder:** 8

**Materiale:** Carton

**Højde:** 315 mm

**Bredde:** 370 mm

**Længde:** 414 mm

**Volumen:** 48.3 dm<sup>3</sup>

**Nettovægt:** 4.85 kg

**Bruttovægt:** 6.14 kg

## Miljø

Content

Chemical pulp

Viscos layer

Chemicals

## Material

Chemical pulp

Chemical pulp is produced either from softwood or hardwood. The wood chips are boiled together with chemicals and the major part of the lignin is removed. Chemical pulp is bleached in order to

achieve a clean, bright and strong product, but also to increase the hygienic and absorbent qualities.

There are two major bleaching methods: ECF (elementary chlorine free) and TCF (totally chlorine free).

ECF is based on oxygen, chlorine dioxide and hydrogen peroxide. TCF is based on hydrogen peroxide and ozone.

#### Viscos layer

Approximately 12% of the material consist of a viscos layer which is made of regenerated pulp and is biodegradable. It is renewable.

#### Chemicals

Both functional and process chemicals are used. The main functional chemicals are wetstrength and drystrength agents, dyes and softeners.

The wetstrength agent is a polyamide (from polyamidine/epichlorhydrinepolymer) with a very high affinity to the fibre, which gives the product its high wetstrength.

Process chemicals are retention agents, creping agents, defoamers, coating agents, nutrients, pH-regulators, cleaning agents, releasing agents and flocculation agents.

No dyes are used.

#### Production

This product is produced at Absbond mill, Sweden. Absbond mill is certified according to ISO 14001.

#### Destruction

This product is suitable to be taken care of in the normal waste handling system by the community.