

## Recycled horn buttons

Buttons manufactured using recycled horn. Urea is also used to achieve the burnt and laser design.

## Technical info' - in conformity with OEKO-TEX

Recycled horn powder	45 - 55%
Urea resin	25 - 35%
Technical binders	7 - 15%
Dyes	3 - 5%

Dye stuff used in this product does not release aromatic amines regarded as forbidden by German law.

Resistance to washing max 40 deg

I have tested at 30 deg in a washing machine on a short cycle using a gentle washing liquid. They were fine so I would suggest a similar cycle and

temperature.

Resistance to ironing max 110 deg

Resistance to dry cleaning Yes

Resistance to steam ironing Yes

Dyeable Yes

Resistance to tensile strength on the holes

L24 (15mm) - 23kg L32 (20mm) - 26kg L40 (25mm) - 36kg

Tensile strength changes according to the shape