



KLETTOSTAR®-Loop unbrushed

(Counterpart to Klettoplast)

Item no. 53248

KLETTOSTAR®-Loop unbrushed

Engaging elements:

Loops unbrushed

Material:

Polyamide

Thickness:

approx. 2,6 mm

Construction:

woven

Standard widths:

with sewing edges: 25 mm ± 1 mm tolerance

approx. 8,0 g/m

Colours:

Weight:

undyed

Temperature range:

approx. - 30° C to + 100° C

Make-up:

25/50 m-rolls, other make-up on request

Additional characteristics:

Product is in principle flame retardant (-04)

Fastener combinations

| ith Item no. | Fastener thickness * (mm) | Fastening efficiency | Peel strength | | Shear strength | | Tensile strength | |
|-----------------|---------------------------------|----------------------|-------------------------|----------------------|--------------------------|-----------------------|--------------------------|-----------------------|
| | | | Average value (N/cm) | Min. value (N/cm) | Average value (N/cm²) | Min. value (N/cm²) | Average value (N/cm²) | Min. value (N/cm²) |
| 43148 | 4,0–5,0 | Original | approx. 6,0 | 3,0 | approx. 35,0 | 17,5 | approx. 12,0 | 6,0 |
| 39149 | 3,0-4,0 | Original | approx. 5,0 | 2,5 | approx. 30,0 | 15,0 | approx. 15,0 | 7,5 |

^{*} Fastener thickness without adhesive

Fastener thickness:

A fastener closed acc. to DIN 3415 part 2, para 5.2.1, measured with a microscanner with 30 mm disc diameter at a closing pressure of 0.14 ± 0.04 N/cm² according to DIN 53.370.

Fastening efficiency:

Testing of the peel and shear according to DIN 3415, part 2, para 5.2 and 5.3.

Testing of the tensile according to CEN TC 248/WG5 N 30, issue 1/92.