

Technical data sheet
Product group 04 catheter holder / urine bag holder



Hook- & loop tape

Hook tape	ÖKO-TEX Standard 100 Class II 100% Polyamide PA
Loop tape	ÖKO-TEX Standard 100 Class II 100% Polyamide PA
Chemical resistance	resistant to - diluted acids and alkaline chemicals - Trichlorethylene - solvent at chem. cleaning
Cleaning instructions	- was hup to 60°C - chemical cleaning - dry-spin - sterilize in autoclave

Autoclaving at 100°C to 134°C will attack the hooks, which will affect adhesion after several processes. In any case, keep the hook and loop tape closed.

Shear strength	after opening and closing once 10,0 N/cm ² (average value) after 10,000 openings and closings approx. 3,0 N/cm ² (minimum value)
Peel strength	after opening and closing once 2,3 N/cm width (average value) after 10,000 openings and closings approx. 0,65 N/cm width (minimum value)
Breaking strength	at least 200 N/cm width (Hook or loop)
Elastic loop tape	76% polyester, 24% rubber content with latex

Synthetic lambskin padding

Consisting of 50% PAN & 50% PAS. Manufactured according to ÖKO-TEX Standard 100 Class II. Washable up to 60°C. Minor shrinkage, similar to cotton, possible.