tweliving



smart is ...

... when material and competence complement each other perfectly.



Artificial leather

- dimensionally stable
- cost effective alternative to real leather
- replicates leather properties: high elasticity, good grip
- problem-free, accurate technical processing

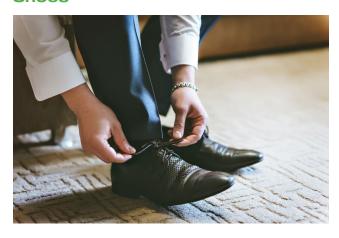
Conveyor Belts



Handbags



Shoes



Gymnastics apparatus





Artificial Leather

Because of its excellent web stability our nonwovens are perfect for the processing of handbags. Through its strength and integrity, our product enhances stability of bags, fulfilling the highest demands for both quality and functionality. Also our products are used as shoe soles as

well as upholstery fabric on sports equipment, for example balance beams. The mechanical-chemical bonded nonwoven is also suitable for processing into conveyor belts.

Application areas for Paraskin leather replacement



Shoes

As material for the inner sole and upholstery fabric



Handbags

offering core stability between inner- and outer layers



Gymnastics apparatus

as upholstery fabric for balance beams formed out of aluminium Composition

polyester, polypropylene, plastic polymer

Technology

mechanical and chemical

Standard width

150 cm

Colours

gobi, brandy, anthracite, white

Thickness

0.4 mm to 1.2 mm

Advantages by using Paraskin as leather replacement



replicates leather properties



problem-free, accurate technical processing



cost effective alternative to real leather



available in various colours



web stability



wear and tear resistent



high air permeability



secure, high cut resistance

Application areas for technical applications



Conveyor belts

ease of production with excellent running properties

Composition

polyester, polypropylene, plastic polymer, fabrics

Colours

anthracite, blue, white

Thickness

0.8 mm to 5.5 mm

Finishing

possible antistatic finishing

Advantages by using Paraskin for technical applications



sound damping



special surface



good cutting protection



good running properties (synchronic and straight)