

## Datasheet ATC

### Composition

Fabric	: Polyamide/Elasthan jersey	120 gr/m <sup>2</sup>
Coating	: PU topcoat /plasticized PVC / PVC foam, flame retardant	430 gr/m <sup>2</sup>
Thickness	: -	550 gr/m <sup>2</sup> ± 7.5%

### Properties

		Length	Width	
Tensile strength	DIN53354	275 N/5cm	240 N/5cm	± 20 %
Elongation	DIN53354	225 %	275 %	± 25 %
Tear strength	DIN53356	30 N		± 25 %
Adhesion	DIN53357	> 40 N/5cm		
Impermeability to water	DIN53886	> 100 cm		
Colorfastness	ISO 105	> 6		

Flame retardancy: FMVSS 302 <100 mm/min

### Special properties

Due to the use of migration resistant and hydrolysis resistant polymeric plasticizers the material is much better resistant against (skin)grease and moisture (urine) than traditional artificial leather. This material will harden less quickly than traditional artificial leather.

### Washing instructions



Handwash

Clean with damp piece of cloth and household soap (solvent free).

Don't fold and put the material away when wet.

### Remarks

Small differences in color and gloss are possible (keep recipe numbers separated).

Don't use material in applications that overstretch the material.

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