



## Technical specifications

Quality:	<b>4055</b>
Composition:	50% wool 50% viscose
Available colors:	black
Available thicknesses:	4+5+6+8+10+12+14+15+20
Density:	0,20 gr/cm <sup>3</sup>
Roll width :	1800 mm
Long term temperature resistance:	70°C
Short term temperature resistance:	90°C
Acid resistance:	+/-
Alcalis resistance:	-
Oxidation resistance:	+/-
Recover ability after compression	++
Warmth insulation ability	++
Water absorption and desorption ability	++
Air and steam permeability	+
Electrostatic charge	-

This material is being used for;

- Packaging
- Protection
- Machine tamping
- Saddles

Deviation in color or mélange are possible due to raw materials.

This information has been given with our best knowledge. A liability however, cannot be deduced.

**(LASER)CUTTING – CONFECTIONING – PUNCHING – ADHESIVE BACKING – WELDING**