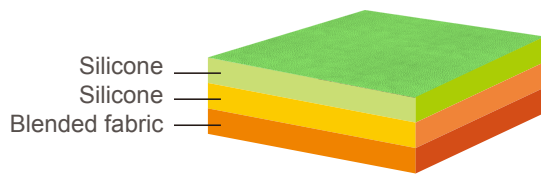


BC Series



Product Description

SALIRONE innovates not only the revolution & green composite material, but also brings durability and characteristics together with a variety of colors & texture, that creates a even better elegant fashion world.

Product Features

- Safe & Soft skin touch
- Antiallergic
- Anti-bacterial & Mould proof
- High/Low Temperature Resistance
- Extraordinary Low Permanent Elongation
- Colorful and stylish
- Green protective and environmental friendly

Color and texture

Custom colors and textures are available upon request.

Typical Applications

Clothes, bags, shoes...

Specification

Width: 1370mm

Put-up: 50m R.O.T.

Substrate Material Type: Blended fabric

Substrate Material Thickness: 0.3~0.7mm

CHARACTERISTICS VALUE

Tensile Force	longitudinal	≥160N
	Transverse	≥80N
Tensile Elongation	longitudinal	≥90%
	Transverse	≥280%
Tear Force	longitudinal	≥16N
	Transverse	≥33N

* The above data is based on substrate material: 0.5mm thickness with double soft top cloth.

* * The above information is only for reference and not applied as specification or warranty.

CHARACTERISTICS VALUE

Tensile Force	longitudinal	≥150N
	Transverse	≥130N
Tensile Elongation	longitudinal	≥180%
	Transverse	≥230%
Tear Force	longitudinal	≥28N
	Transverse	≥28N

* The above data is based on substrate material: 0.6mm thickness with two ways stretch lycra.

* * The above information is only for reference and not applied as specification or warranty.

CHARACTERISTICS VALUE

Tensile Force	longitudinal	≥220N
	Transverse	≥120N
Tensile Elongation	longitudinal	≥110%
	Transverse	≥300%
Tear Force	longitudinal	≥30N
	Transverse	≥40N

* The above data is based on substrate material: 0.58mm thickness with one ways stretch.

* * The above information is only for reference and not applied as specification or warranty.

CHARACTERISTICS		VALUE
Tensile Force	longitudinal	≥530N
	Transverse	≥200N
Tensile Elongation	longitudinal	≥70%
	Transverse	≥280%
Tear Force	longitudinal	≥36N
	Transverse	≥36N

* The above data is based on substrate material: 0.68mm thickness with stretch fabric.

* * The above information is only for reference and not applied as specification or warranty.



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