



- SLIBBROEK 39 5081 NR HILVARENBEEK NETHERLANDS
- +31 13 50 57 555
- +31 13 50 57 554
- WWW.LEOTEX.NL
- O KVK NR: 18023875

## Solina Product information



Total composition
Composition faceside
Composition backing
Water repellent finish
Useful fabric width
Average roll length
Fabric weight
HS code

97% PES 3% PA 95% PES 5% PA 100% PES Yes 142 +/- 2% cms 40 m 330 g/m2 5407613000

## **Important fabric characteristics**

- Upholstery fabrics are sensitive to direct influx of ultraviolet light (sun- or halogen light) and may discolour over time.
- Intense and dark colours are more sensitive to discoloration caused by ultraviolet light.
- Intense and dark colours have a lower rub fastness grade.
- Wet fabrics have a lower rub fastness grade.
- Dye lot differences may occur.
- Pilling caused by clotting of upholstery fabric fibres with dust or other fibres may occur.
- It is recommended to maintain the humidity level of the room to guarantee the elasticity of the fibres and avoid build-up of static electricity.
- Light and plain fabrics are more sensitive to staining.
- Direct contact with chemical solvents (e.g. in glue sprays) can deteriorate fabric properties.
- In contact with sharp objects scissors, cutters, nails ...) surface damage or pulled loops are unavoidable.
- Do not expose upholstery fabric to direct heat sources.

## **Fabric care instructions**

















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## **Technical specifications**

<u>Martindale</u>		EN ISO 12947-2:2016
> 100.000	rubs (pile worn off > 5mm2)	
> 100.000	rubs (yarn breakage)	
pilling according	to Martindale method	EN ISO 12945-2:2000
note 5	500 rubs	
note 5	1.000 rubs	
note 5	2.000 rubs	
note 5	5.000 rubs	
seam slippage		EN ISO 13936-2:2004
4 mm	warp	
4 mm	weft	
tear strength		EN ISO 13937-3:2000
80 Nabs	warp	
130 Nabs	weft	
tensile strength		EN ISO 13934-1:2013
480 N	warp	11.100 10,00 11.1010
1200 N	weft	
1200 N	weit	
light fastness		EN ISO 105-B02:2014
note 4	dark colours	
note 4-5	light colours	
rub fastness - we	et	EN ISO 105-X12:2002
note 4	dark colours	
note 4	light colours	
rub fastness - dry	y	EN ISO 105-X12: 2002
note 4	dark colours	
note 4	light colours	
11000 1	iight colours	
flame retardancy	<u>level</u>	



cigarette

**PASS** 

DIN EN 1021-1:2014