

Roller Blind Fabrics

Arctica

Product Specification

Fabric	Arctica 917132	
Suitable for panels	Yes	
Composition	100% PES	
Width	200 cm	
Weight	150 g/m²	
Thickness	0,30 mm	
Finish	White or dyed. Stiffened.	
Light fastness	Min 5 - 6	
Light transmission	Transparent	
Shrinkage	Max 1%	
Approx. roll length	40 lm	

Optical Information Solar Values

Fabric	Refl. %	Trans. %	Absorp. %
Arctica 917132-117	35	60	5
Arctica 917132-217	30	40	30
Arctica 917132-324	35	60	5
Arctica 917132-509	35	60	5
Arctica 917132-511	30	40	30
Arctica 917132-513	35	60	5
Arctica 917132-606	35	60	5
Arctica 917132-634	35	60	5
Arctica 917132-702	30	40	30
Arctica 917132-8	35	60	5

Specifications

 $\begin{array}{l} \textbf{Composition:} \ CO = Cotton, \ ECO \ CO = Ecological \ cotton, \\ LI = Linen, \ PA = Polyamid, \ PES = Polyester, \ PLA = Polylactic \ Acid, \\ REC \ PES = Recycled \ Polyester, \ VI = Viscose \end{array}$

Light fastness: Tested according to SS ISO 105-B02. Best value 8. Natural fibers fade when unbleached.

Shrinkage: Values are valid at normal use and cleaning in accordance with the instructions. Please note that natural fibers shrink depending on climate.

ÖkoTex: According to ÖkoTex Standard 100.

Sound classification: Tested according to SS EN ISO 354:2003

Cleaning recommendations: Vacuum cleaning and/or gentle wiping with a sponge and a soft detergent. Do not soak, do not use any other solvents and do not rub.

Cutting: Cold cutting of fabrics is recommended.

Non- PVC: None of our fabrics contain PVC.

Sustainability: Environmental declaration and energy values are available on request.

Optical values: Tested according to ISO 7724 Part 1, 2, 3. Textile materials are by nature slightly different from one batch to another. For this reason we report the values in intervals of \pm 5%. The human eye will not conceive this as a difference. We indicate the values of the base fabric for printed items, as this have the most influence on the optical values.

almedahls









Arctica 917132 - 324





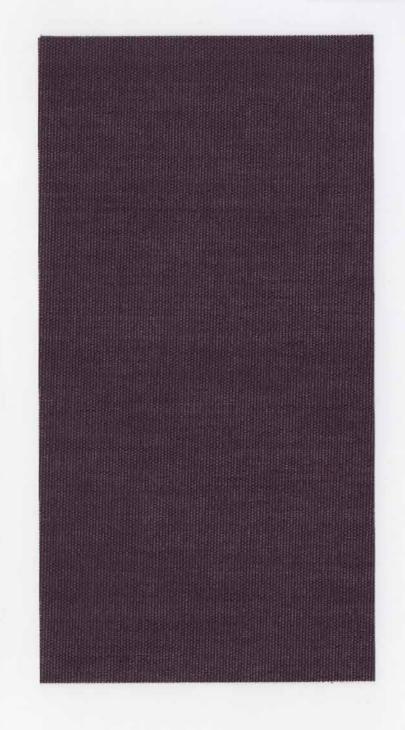
Arctica 917132 - 117

Arctica 917132 - 509









Arctica 917132 - 702

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